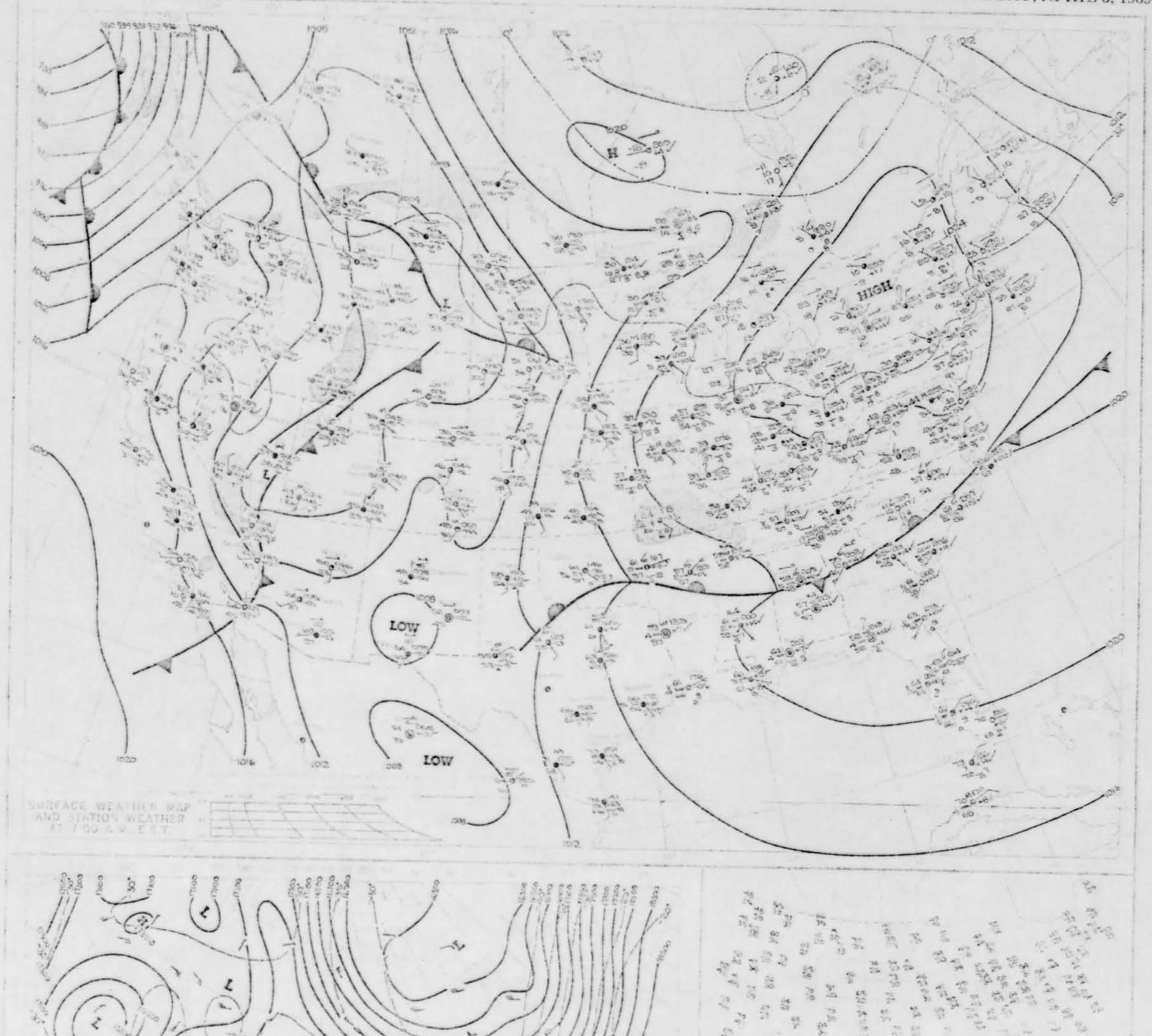
PROJECT 10073 RECORD

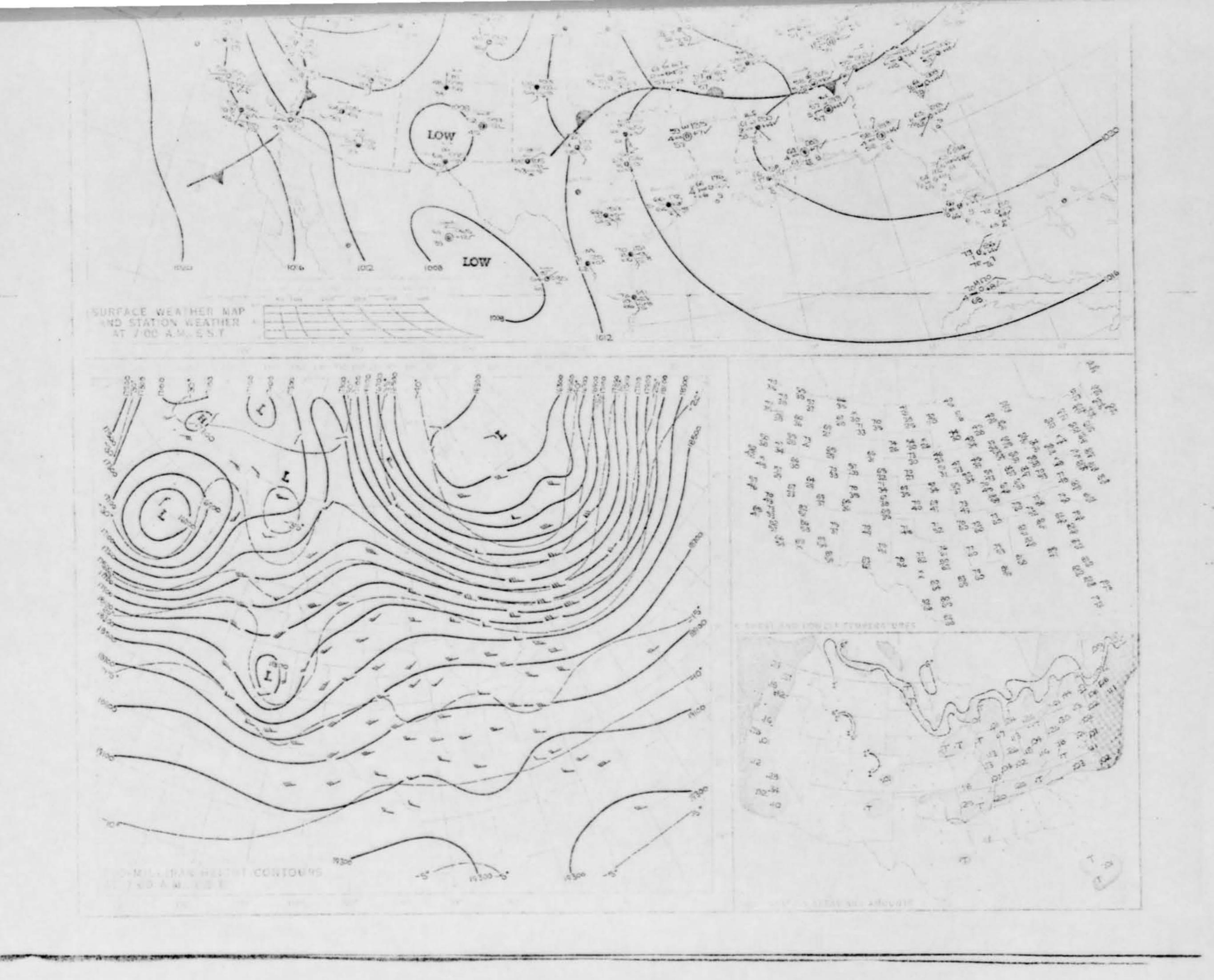
	PROJECT WOLD RECORD	
1. DATE - TIME GROUP 28 March 69	2. LOCATION  Davenport, Iowa	
Civilian .  Not Reported	Visual: Other (HCAX) Photos: Other (SMALL MAN MADE OBJECTS)	
5. LENGTH OF OBSERVATION  Not Reported  TYPE OF OBSERVATION	The observer has sighted and photographed the past. See 4 Nov 67, 3 Mar 68, and 24	several UFO's in Jun 68, for other
Ground-Visual 7. COURSE Not Reported	cases by the observer from same location.	
8. PHOTOS  TICK RETURNED  O No.		
9. PHYSICAL EVIDENCE TO Yes XXXNo		

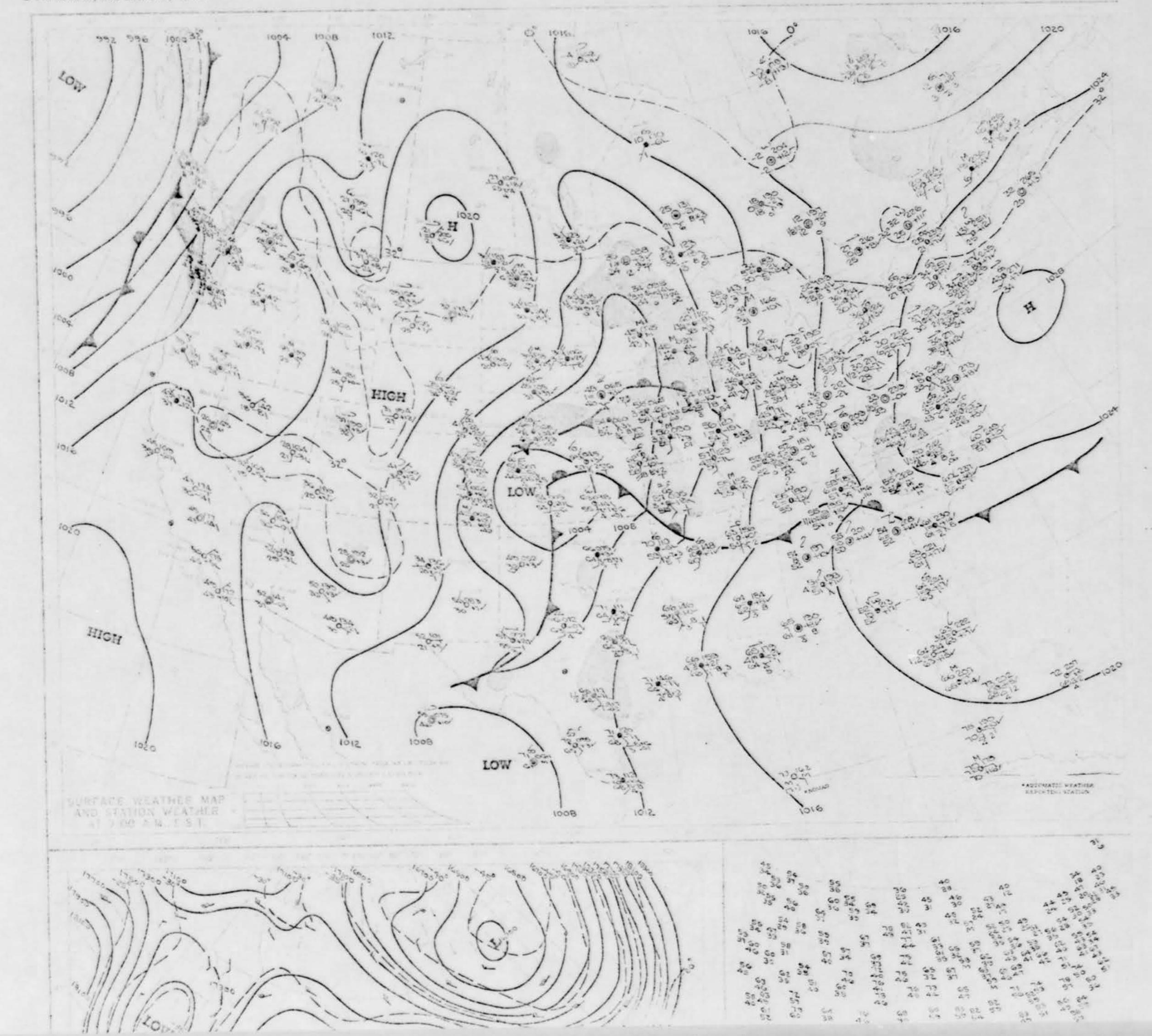
FTD SEP 63 0-329 (TDE) Providence of this force may be seed.

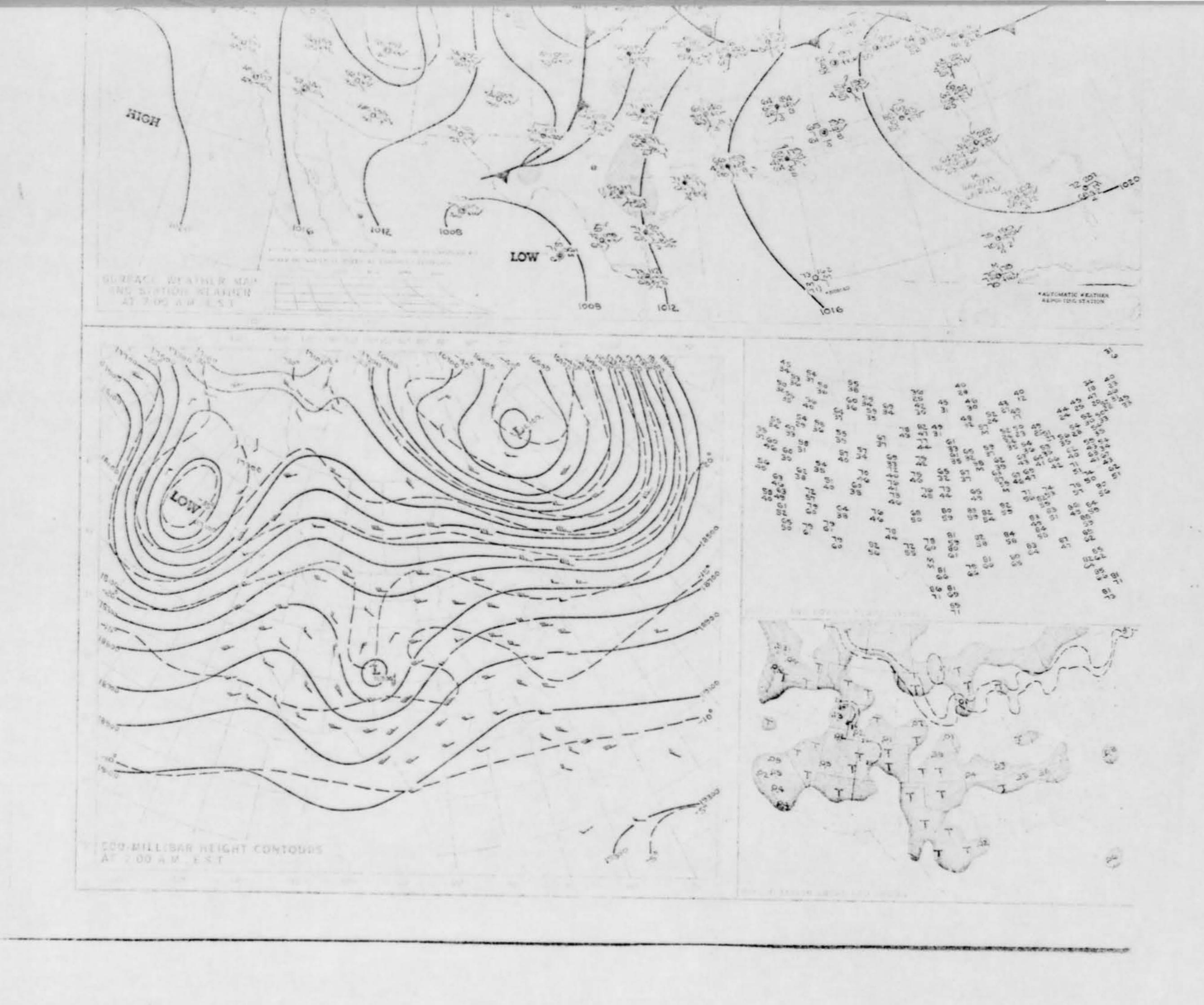
I) - Ida			anis.	-	I CAP	AGLSS.	MOD	in.Y	1070	REPO	mr s	TATI	STIC	5		MAI	RCH		1969	)
(P) - Pro-	*************	in an ear						-		-,			-;				2.5			. 0
MY	9 3 4	5	6 7	8	9 110	11:1	2 113	1/	15 16	127	18	19 20	21.	22 3	3 24	25 120	5 27	28   25	30 33	
MIEG		1		1			•					1		1			1			
OFT-I					-						A. 40 AM							***		-
CFT-P				1-1-														40 20 L 30		
							***********					*					_			
					1 !					. Jenne v										1
STR-F:			•									1			1					4
1.1.0-1				1	1				1	-				i						
ALO-P					-	/	3		*** * * * * * * * * * * * * * * * * * *											1
							7							-				• • • • •		1.
MILES-I							- \			-							-			-
IRS-P							. 1	,										*****	-	-
VEW-L			i				}							1		:				1
/FW-T				1			1	1 1		1										
Dik-i		-	-			-	1			*******						1				-
ICAX-1							1			معدد فرود الأ	-		-							
							J	!											Jane	
MTL-I					į			-	100 - 101 - 40											
ATL-P							1					and the same of the same of		-			-			
MIN-I			-	100	-			-				*						1 ,		
FOW	LER		-					'											PG 25	
verme 2						-				-	1	1			2					
				ļļ				i	en 1965 de Jenes						-					4
COTAL		,		4												LMONE				
a Car					6 1						120	TRUE C		1 6 97	SATE			-		
	(W)(64) ( ) ( )		2	-	Lance									-		25 55 EV	4 / a	more mention	-Centernes	7
ASTE.	0.1		1		1 1/7					3	~			inde	in the second	1		: 3.	60	
PALO II	111	*	(1)	20%	17604					1	1)				to the same		AND THE NAME OF	10 TH		

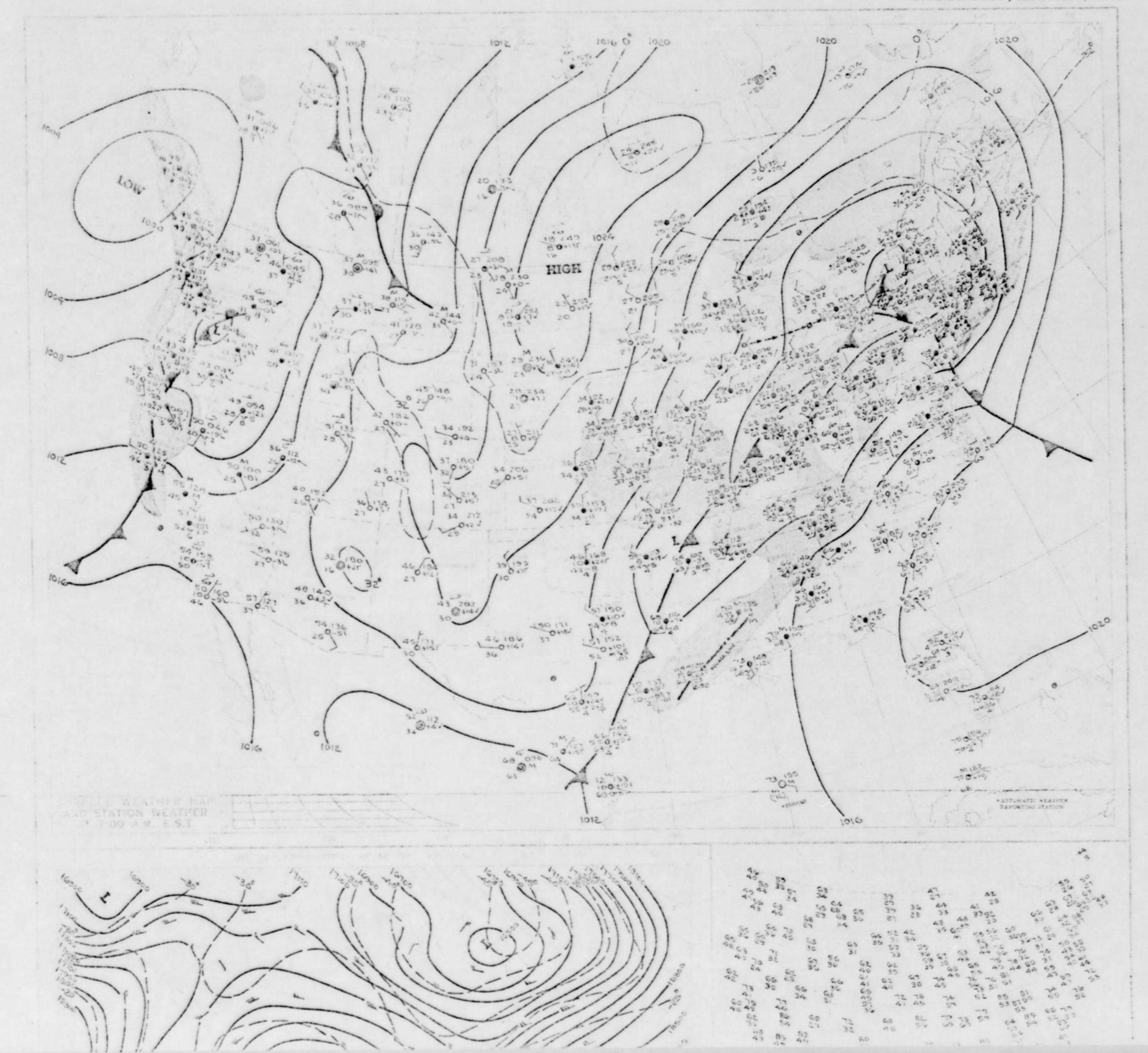
\*\*\*\*

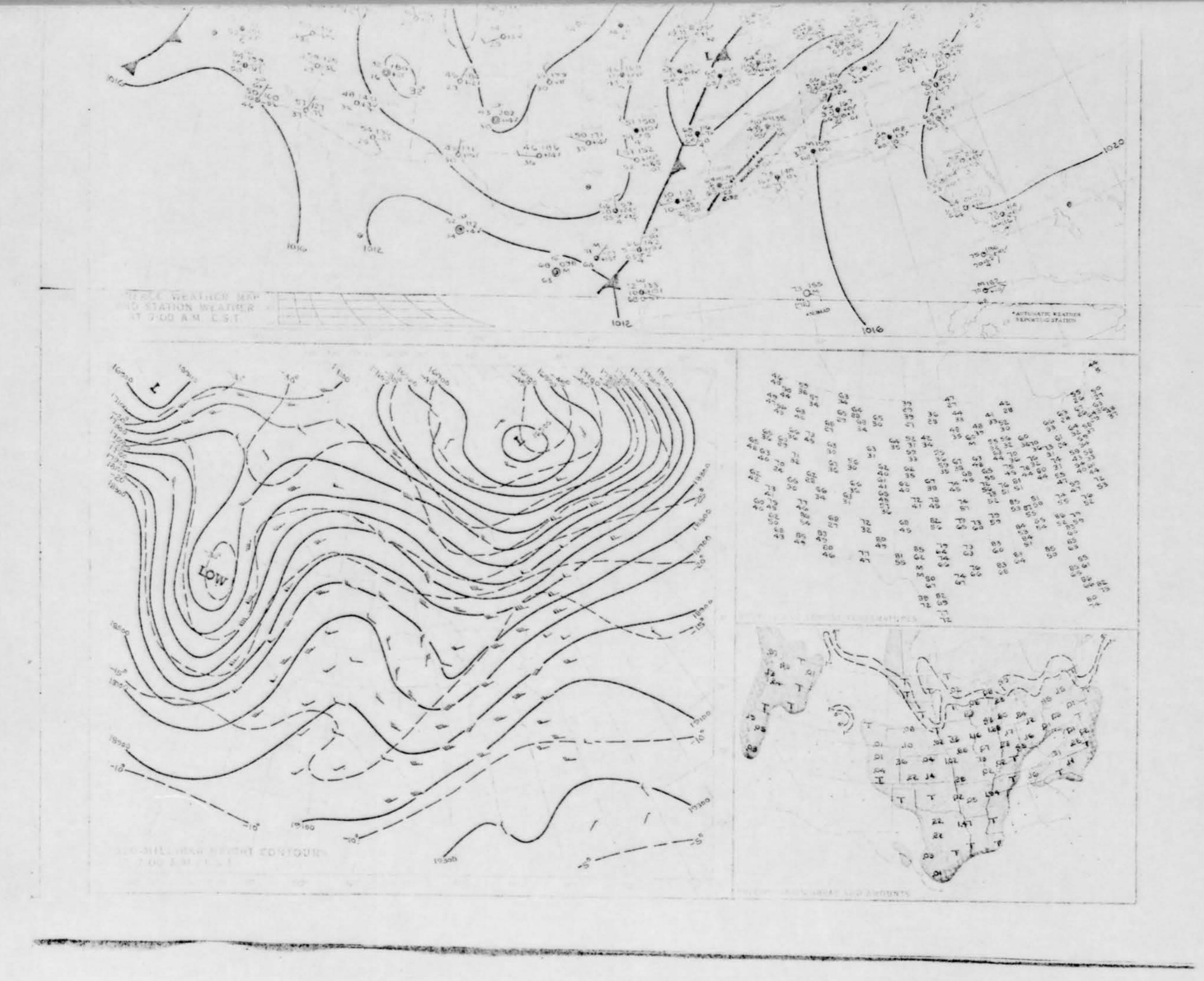


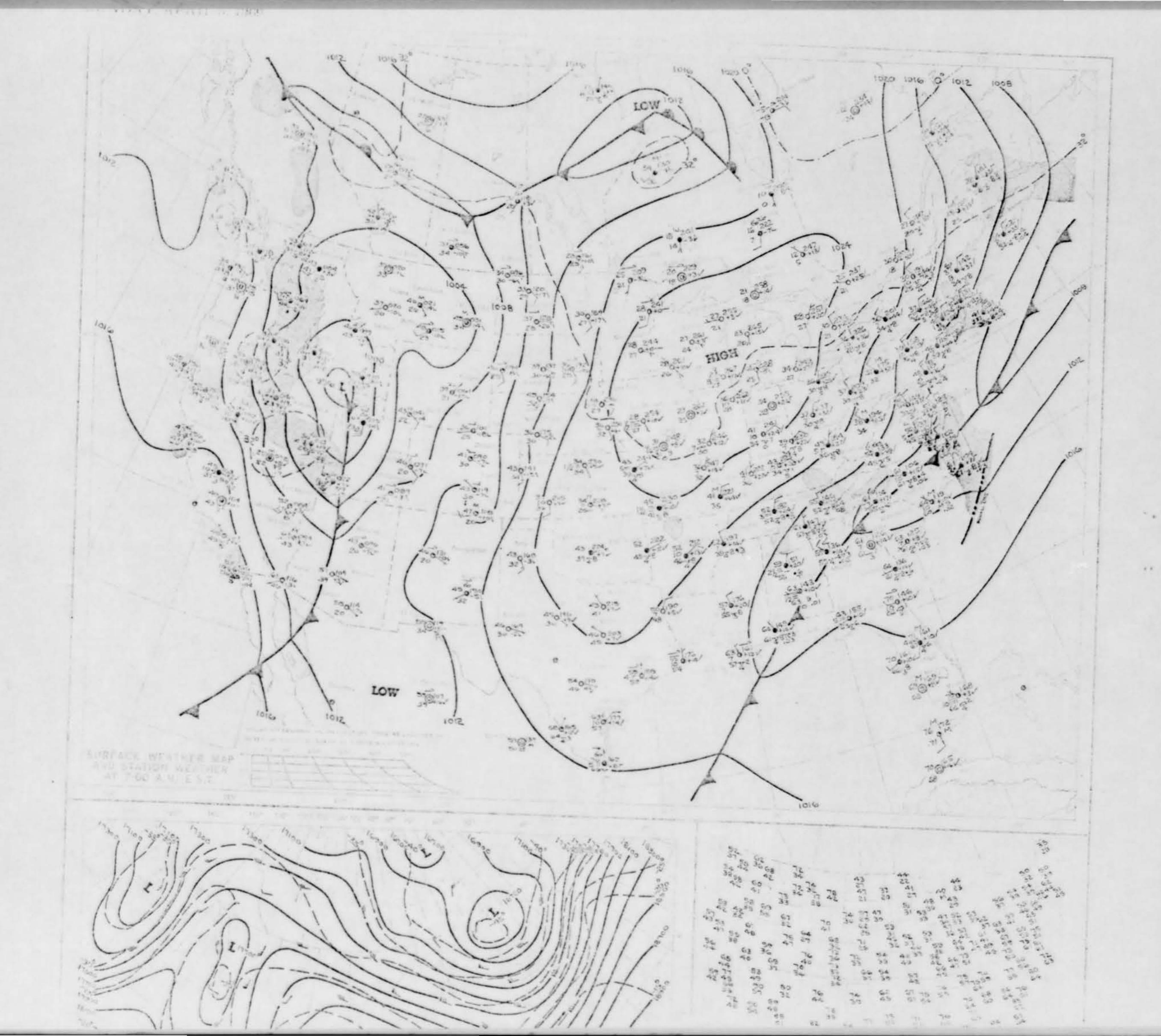


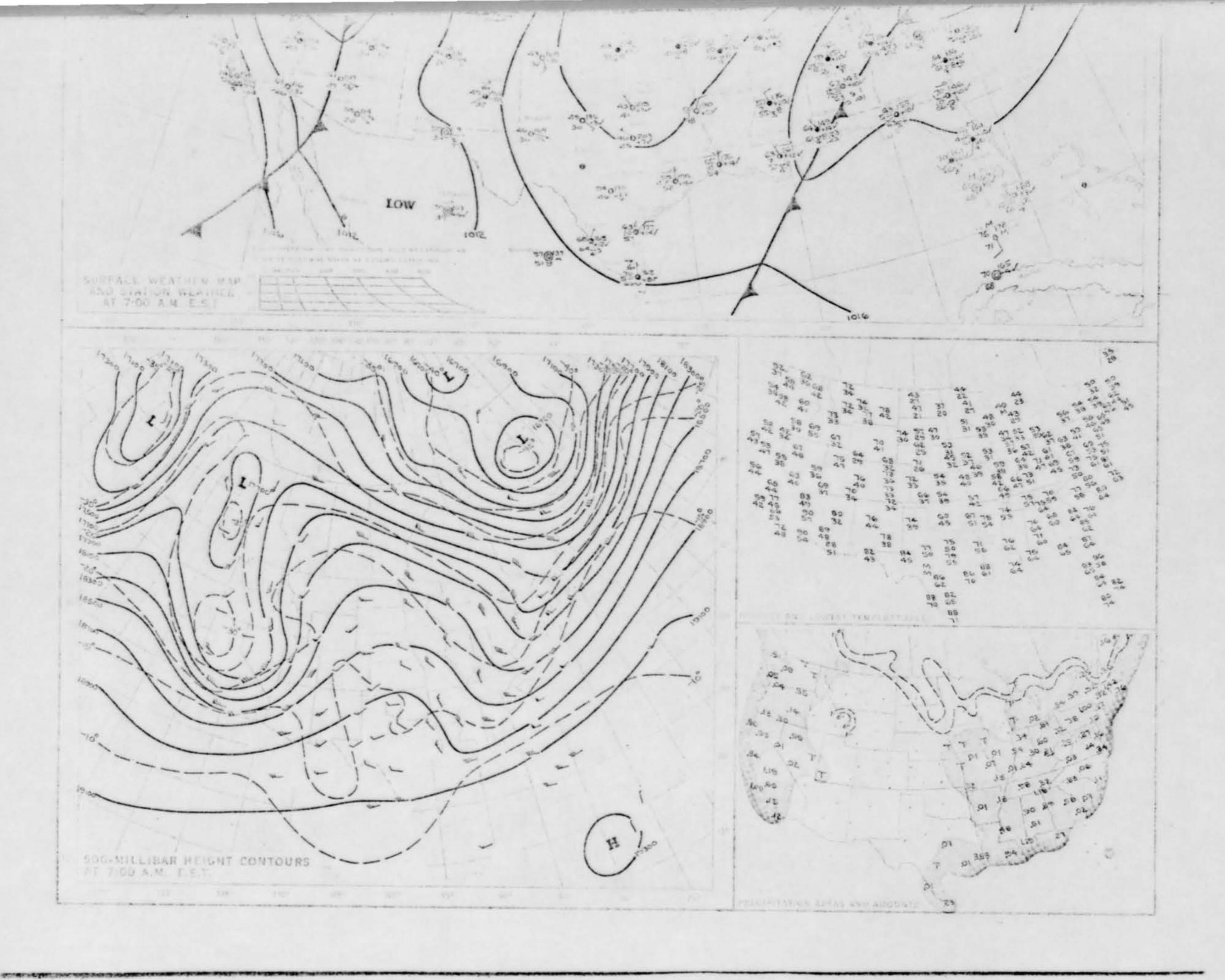












5 K

#### 1 - 30 APRIL 1969

DATE	LOCATION	OBSERVER	EVALUATION
5 7 7 10 18 22	Cincinnati, Ohio Athens, Ohio Dayton, Ohio Dayton, Ohio McClellan AFB, California Joppatowne, Maryland	(PHOTO)	Insufficient Data Probable Balloon Probable Balloon Probable Aircraft Probable Astro (JUPITER) Other (INSUFFICIENT
22 25 27 29	Ruscon, Louisiana Highland Park, New Jersey St Clair, Pennsylvania Dallas, Texas	Civilian Civilian Civilian Civilian Civilian	Probable Balloon Possible Balloon Probable Balloon Probable Balloon Insufficient Data

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

The state of the s

The second of th

EVALUATION

LOCATION

Alden, Illinois

	LCAP	i v.s.	3 53	UDC	GH.		The Party					Y FO		H,	IMA	CH	19	69	
	1				1			1 1 1				1							
TA YA	1 1		1.20	20	3 60 (7)	12900	20	4		1		1	AD G B C			20		2	0 60

FOWLER

KIRKSVILL AREport No more Than 10 mi north 05 pt. 05 observation. UFO freels, belongs To Bieniss milines. NCTO 5-6 Man 69

FIRST CONTRACT FOR WORKSHOP - Workers from Kirksville's Sheltered Workshop, in operation since Monday, are shown working on their first contract, trays for Hollister, Inc. From left to right are Paul Selby, Nancy Moots, Charles Summers, Jane Rollins, Floyd Risher and Wilma Lane, who is holding the finished product. Workers not present were Jerry Rezek and Neta Forte. Manager for the Sheltered Workshop is Merrill Davidson and the supervisor is Velma Sevits.

## Elmer Man Sees Strange Flying Object--It Stopped His Truck

(From the Macon Chronicle-Herald)

been a rash of Unidentified Flying Objects sightings in the Kirks- eyes with his hands. ville area in recent nights-but a Macon Countain reports a sighting to too them all. Here is his story).

Bill Overstreet, 50, of Elmer, is a man who has never put much faith in the stories you hear nowa-days about flying saucers and UFOs-but all of that changed suddenly yesterday morning as he was on his way to work.

Overstreet, who is a star route mail deliverer, was on his way from Elmer to Atlanta Tuesday morning just after sunrise at about 6:40 a.m. when he noted a bright light to the south of him as he was about four miles west of Atlanta on Route J.

The object seemed to be going in a northerly course while he continued on west and came over a crest of a hill to see this "thing" directly over the roadway ahead of him.

Overstreet, a man not given to exaggeration, described the ob50 feet above the ground.

It gave off a light so bright (EDITOR'S NOTE: There has that he pulled down the sun visor in his truck and shielded his

> While he watched and approached it, it changed color in the center to a bluish color that wayered and he noted a thin border around the outside of the UFO that was yellow and moving in a clockwise motion.

> He heard no noise as he got closer to the thing and decided to investigate by driving under He estimated its speed at about 40 miles per hour.

As he got closer, a beam of light that was the width of the craft at its origination but only about eight-feet in diameter on the road, shot down in front of him. Overstreet described the beam as bluish-white and giving off intense heat-he compared it to the inside of a car in midsummer when all of the windows had been rolled up on a sunny day.

When the front of the truck touched the beam, both the engine and his citizen's band radio abruntly etannad

utes.

KIRKSVILLE, MO., EXPRESS & NEWS

What was it? Nobody can give him an explanation and he is offering no suggestions of his own - "I just don't know, I've never seen anything like it."

But Overstreet isn't the only one that has seen something strange recently-although he is the only one to have come close to what he seems to have seen.

Sunday night there was a flurry of UFO activity as sightings were made west of Gifford, and by at least two persons in Kirksville. The police were called in Kirksville but arrived after the UFO disappeared.

Monday night the phenomenon had spread with sightings again at Kirksville as well as at Novelty and Lancaster.

## Elmer Man Sees Strange Flying Object--It Stopped His Truck

(From the Macon Chronicle-

(EDITOR'S NOTE: There has been a rash of Unidentified Flying Objects sightings in the Kirks-ville area in recent nights—but a Macon Countain reports a sighting to top them all. Here is his story)

Bill Overstreet, 50, of Elmer, is a man who has never put much faith in the stories you hear nowing a-days about flying saucers and UFOs—but all of that changed to suddenly yesterday morning as he was on his way to work.

Overstreet, who is a star route

IVd mail deliverer, was on his way
from Elmer to Atlanta Tuesday
morning just after sunrise at

about 6:40 a.m. when he noted a

bright light to the south of him as
he was about four miles west of
Atlanta on Route J.

The object seemed to be going in a northerly course while he continued on west and came over a crest of a hill to see this "thing" directly over the roadway ahead of him.

Overstreet, a man not given to exaggeration, described the object as a reddish-colored ball about 100-feet in diameter about

50 feet above the ground.

It gave off a light so bright that he pulled down the sun visor in his truck and shielded his eyes with his hands.

while he watched and approached it, it changed color in the center to a bluish color that wavered and he noted a thin border around the outside of the UFO that was yellow and moving in a clockwise motion.

He heard no noise as he got closer to the thing and decided to investigate by driving under it. He estimated its speed at about 40 miles per hour.

As he got closer, a beam of light that was the width of the craft at its origination but only about eight-feet in diameter on the road, shot down in front of him. Overstreet described the beam as bluish-white and giving off intense heat—he compared it to the inside of a car in midsummer when all of the windows had been rolled up on a sunny day.

When the front of the truck touched the beam, both the engine and his citizen's band radio abruptly stopped.

He depressed the clutch pedal and the UFO moved ahead of him and both the engine and radio came back to life. He again attempted to catch up with the thing to see what it was but the engine started missing when he got to within about six feet of the beam and stopped altogether when he contacted it again.

He then stopped chasing it and watched it move out of sight to the west-still maintaining the relatively slow (for airborn craft) speed and low altitude as it veered north around the tower near highway 63 and then southeast and out of sight toward Macon.

Overstreet estimates that if it continued on its present course it would have crossed highway 36 about four or five miles east of here. The UFO seemed to follow the curve of the land as it went. He estimates that he saw it for about seven or eight min-

utes.

What was it? Nobody can give him an explanation and he is offering no suggestions of his own —"I just don't know, I've never seen anything like it."

But Overstreet isn't the only one that has seen something strange recently—although he is the only one to have come close to what he seems to have seen.

Sunday night there was a flurry of UFO activity as sightings were made west of Gifford, and by at least two persons in Kirksville. The police were called in Kirksville but arrived after the UFO disappeared.

Monday night the phenomenon had spread with sightings again at Kirksville as well as at Novelty and Lancaster.

JEWS, THURSDAY, MARCH 6,

y 3 a

# OFFICIALUS AIR FORC

N.C.I.O

Page 1

#### U.S. AIR FORCE TECHNICAL INFORMATION

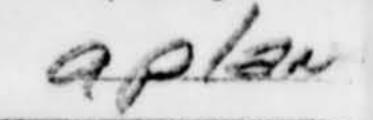
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	7
When did you see the object?	2. Time of day: Minutes
10 3 69 Day Month Year	(Circle One): A.M. or (P.M.)
Time Zone:  (Circle One): a Eastern b. Central c: mountain	(Circle One): a. Daylight Saving b. Standard
d. Pacific e. Other	
Where were you when you saw the object?	
THE RESERVE OF THE PARTY OF THE	A STATE OF THE PARTY OF THE PAR
	Miel.
Nearest Postal Address	City or Town State or County
	City or Town State or County  Hours Minutes Seconds
	Hours Minutes Seconds  c. Not very sure
	Hours Minutes Seconds
. How long was object in sight? (Total Duration)  a. Contain  5. Fairly certain	Hours Minutes Seconds  c. Not very sure
5. How long was object in sight? (Total Duration)  5.1 How was time in sight determined?  5.2 Was object in sight continuously?	Hours Minutes Seconds  c. Not very sure d. Just a guess
How long was object in sight? (Total Duration)  G. Cortain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  What was the condition of the sky?	Hours Minutes Seconds  c. Not very sure d. Just a guess
. How long was object in sight? (Total Duration)  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  What was the condition of the sky?	Hours Minutes Seconds  c. Not very sure d. Just a guess
5. How long was object in sight? (Total Duration)  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  5. What was the condition of the sky?  DAY  c. Bright b. Cloudy	Hours Minutes Seconds  c. Not very sure d. Just a guess  Tes No No Cloudy
5. How long was object in sight? (Total Duration)  5. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  C. Bright	Hours Minutes Seconds  c. Not very sure d. Just a guess  Tes No No Cloudy

- 8. If you saw the object at NIG
   8.1 STARS (Circle One):
  - b. A few c. Many
- 9. What were the weather con-

CLOUDS (Circle One):

- a. Clearsky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds
- 10. The object appeared: (Circle
  - a. Solid
  - b. Transparent
  - c. Vapor
- 11. If it appeared as a light, was
  - a. Brighter
  - b. Dimmer
  - 11.1 Compare brightness to sc



12. The edges of the object were:

(Circle One): a. Fuzzy or l b. Like a bri-

c. Sharply o d. Don't rem

- 13. Did the object:
  - a. Appear to stand still at an
  - b. Suddenly speed up and ru
  - c. Break up into parts or exp
  - d. Give off smoke?
  - e. Change brightness?
  - f. Change shape?
  - g. Flash or flicker?
  - h. Disappear and reappear?

FTD OCT 62 164 This form supersedes FTD 164, jul 61, which is obsolete.

# EORCE UFO FORM

Page 2

	8.2 MOON (Circle One):
c. None	a. Bright moonlight
b. A few	c. No moonlight—pitch dark
C: DON'T remember	d. Don Fremember
9. What were the weather conditions at the ti	ime you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clearsky	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain d. Snow
d. Thick or heavy clouds	e. Don't remember
0. The object appeared: (Circle One):	
a. Solid d. As a !	
	remember
c. Vapor	
11.1 Compare brightness to some common of	object:
11.1 Compare brightness to some common o	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	ight About A mile QWAY
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
11.1 Compare brightness to some common of the edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  b. Suddeniy speed up and rush away at ar c. Break up into parts or explode?	e. Other
11.1 Compare brightness to some common of the compare brightness to some common of the compare of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  a. Appear to stand still at any time? b. Suddeniy speed up and rush away at an c. Break up into parts or explode? d. Give off smake?	e. Other
11.1 Compare brightness to some common of the common of the compare brightness to some common of the compare of the common of the common of the compare of the common	e. Other
11.1 Compare brightness to some common of the compare brightness to some common of the compare of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  a. Appear to stand still at any time? b. Suddeniy speed up and rush away at an c. Break up into parts or explode? d. Give off smake?	e. Other
11.1 Compare brightness to some common of the common of the compare brightness to some common of the compare of the common of the common of the common of the compare of the compare of the common of the	e. Other
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at ar c. Sreak up into parts or explode? d. Give off smake? e. Change brightness? f. Change shape? g. Flash or flicker?	e. Other

### Official U.S. Air Force UFO form c

Page 3

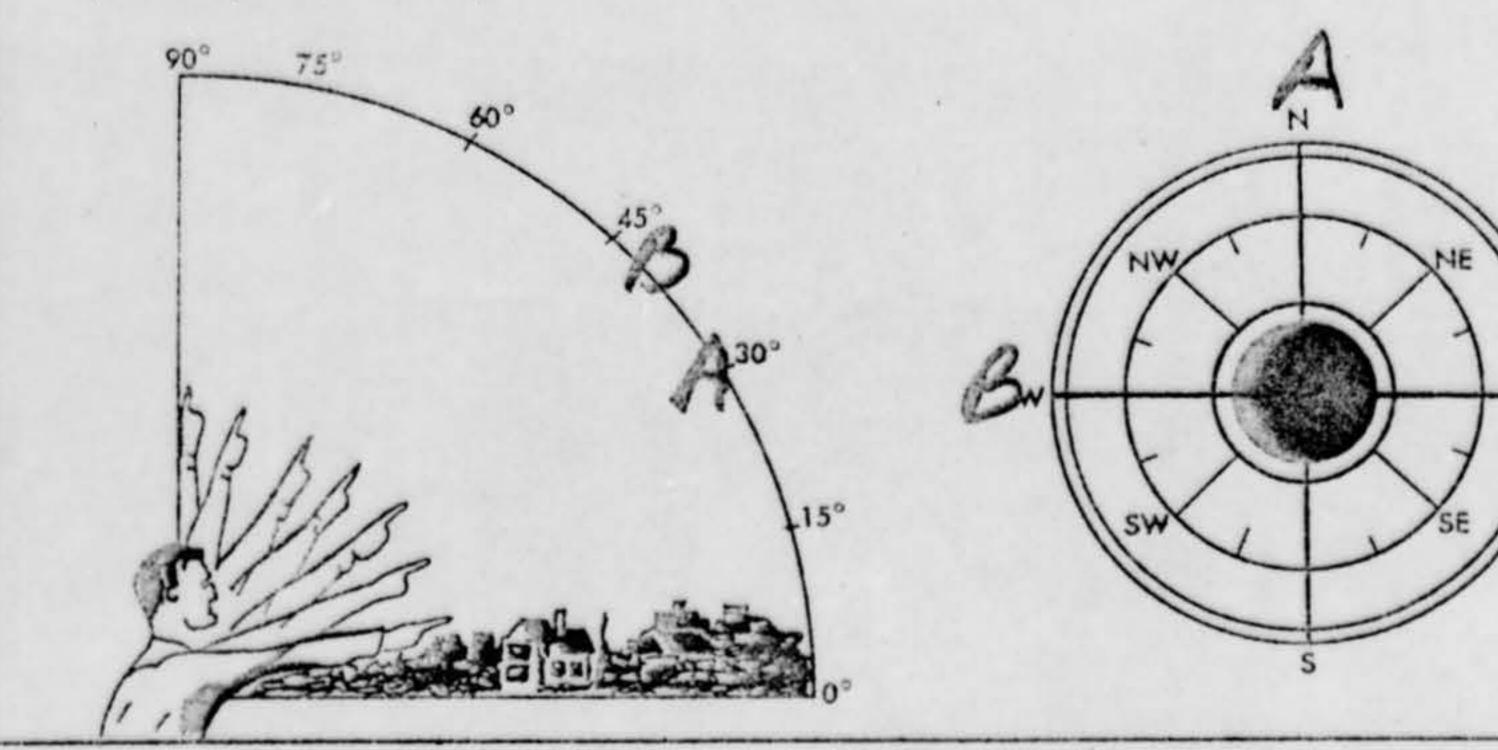
20. Do you think you can estimate (Circle One)  IF you answered YES, then w
21. Do you think you can estimate (Circle One)  IF you answered YES, then it
22. Where were you located who (Circle One):
d. In an airplane (type)  e. At sea  f. Other
24.1 What direction were you a. North b. Northeast  24.2 How fast were you mov  24.3 Did you stop at any tim  (Circle One)
25. Did you observe the object the a. Eyeglasses b. Sun glasses c. Windshield d. Window glass
26. In order that you can give as jects which, when placed up

21.	Do you think you can estimate how far away from you (Circle One) Yes No	
-	If you answered YES, then how far away would you so	ay it was?
22.	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
	a. Inside a building	b. In the residential section of a city?
	c. Outdoors	d. Near an airfield?
,	d. In an airplane (type)	e. Flying over a city?
	e. Atsea	f. Flying over open country?
	f. Other	g. Other
	a. North b. Northeast d. Southeast	e. South  f. Southwest  h. Northwest
		f. Southwest h. Northwestmiles per hour.
25.	b. Northeast d. Southeast  24:2 How fast were you moving?  24:3 Did you stop at any time while you were looking	f. Southwest h. Northwestmiles per hour. at the object?
25.	b. Northeast d. Southeast  24:2 How fast were you moving?  24:3 Did you stop at any time while you were looking  (Circle One) Yes No	f. Southwest h. Northwestmiles per hour. at the object?
25.	b. Northeast d. Southeast  24:2 How fast were you moving?  24:3 Did you stop at any time while you were looking (Circle One) Yes No  Did you abserve the object through any of the following a. Eyeglasses b. Sun plasses Yes No	f. Southwest h. Northwest miles per hour. at the object?  e. Binoculars Yes No f. Telescope Yes No
25.	b. Northeast d. Southeast  24:2 How fast were you moving?  24:3 Did you stop at any time while you were looking  (Circle One) Yes No  Did you abserve the object through any of the following  a. Eyeglasses b. Sun glasses Yes No c. Windshield Yes No	f. Southwest h. Northwest miles per hour. at the object?  e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No
25.	b. Northeast d. Southeast  24:2 How fast were you moving?  24:3 Did you stop at any time while you were looking (Circle One) Yes No  Did you abserve the object through any of the following a. Eyeglasses b. Sun plasses Yes No	f. Southwest h. Northwest miles per hour. at the object?  e. Binoculars Yes No f. Telescope Yes No

### Official U.S. Air Force UFO form co

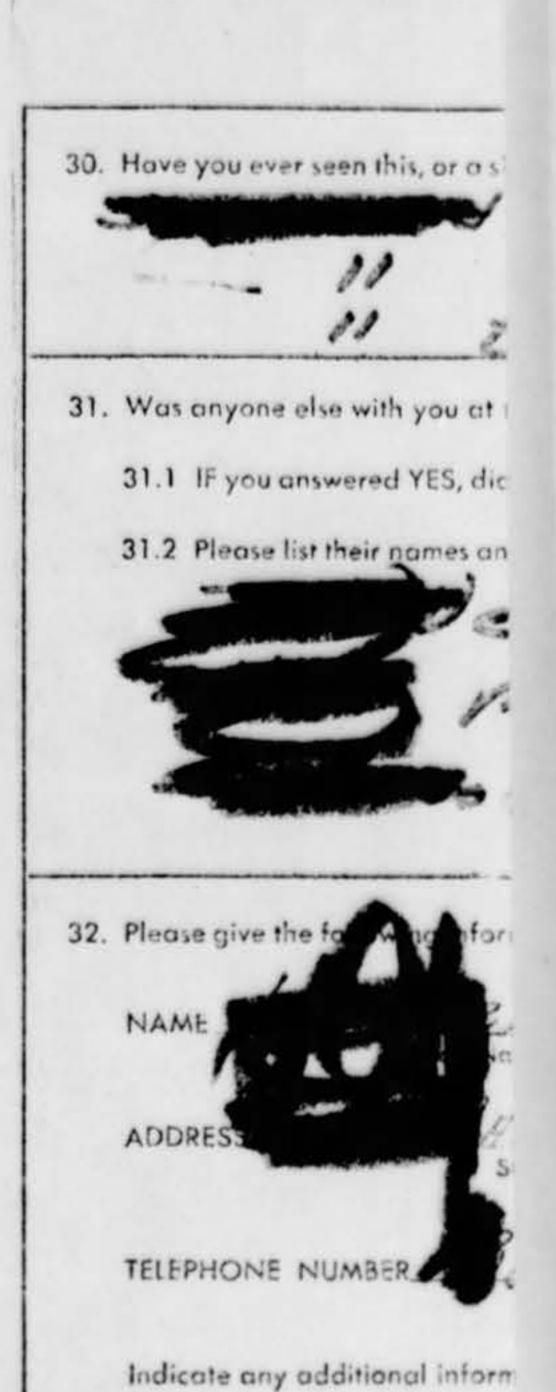
Page 5

27. In the following sketch, imagine that you are at the paint shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

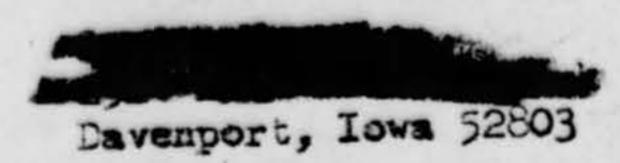




33. When and to whom did you re

Day

TDPT (UFO)/Lt Marano/sac/9 May 69



- 1. On 19 Sep 68, we returned an original polaroid photo and several prints which were supposedly taken of a UFO that you signted 24 Jun 68. Our conclusions were that the "UFO" was a small man-made object.
- 2. Reference your latest letter that we received 7 May 69 and your latest group of UFO sightings and photos. We are returning these photos and negatives without analysis. We see no reason to believe that these photos represent anything other than photos of small man-made objects.

Chief, Aerial Phenomena Branch Aerospace Technologies Division Production Directorate

Atchs Photos & Negatives

500 3 Mar 68 34 Jun 68

To Com) (de

h the object object was on the com-

ih, a "B" at

age S

			Page 6	-1
ال المراد الم	a similar object before. If so	give date or dates and location	25 63 25 163 25 163	
1. Was anyone else with you answered YES 31.2 Please list their name	S, did they see the object too		No No	
2. Please give the following		First Name	Middle Name  Michigan	
Indicate any additional	information about yourself,	AGE 14 SEX MA	Zone State 938	
MANY SE	-4 c/ose/	g AND AA	100065000	
33. When and to whom die	you report that you had se		didn't, I	2/20

### Official U.S. Air Force UFO form cc

Page 7

34. Date you completed this questionnaire:

Doy

3 Month 69 Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

Short time ANd Almost retraced it's steps. My friend didnit know What & believe. I was not sure for a while either. Other people whom I have talked to in the last weeks have come co me ANd said they have seen flying SAucers, just like the one I discribed. I thought the Aix Forte had asystem that picked up And identified objects in the sky. If so, why werend we warned? I have just Completed reading Frank Edwar BOOK. It has many in beresting,

Seen in Che Cura color ics flight Me AN AN 400 0000. except t nave to About All be such a Not explain ANSWERS

120,012 che ing -112 exed

Page 7

Why do you keep All this From the Public? Why do you give sout dumb explanations for objects seen in the sky As "satelites" that traced turn colors and change course in its flight pattern? Please give Me AN ANSwer for Chesequestions you can. you have All the ANswers except the unexplainable. Dowe have to be keptin the "dark" About All Chis? Is or wratherwoodly be such a fearthat which we dan Not explain that would cause a great MADS OF disAster? Plagselur Modgine me Cis

U.S. DEPARTMENT OF COMMERCE/Environmental Science Services Administration/Environmental Data Service

### DAILY WEATHER MAPS

WEEKLY SERIES MAR. 3-9, 1969



he charts in this publication are a continuation of the principal charts of the Weather Bureau publication, Daily Weather Map. They include the Surface Weather Map, the 500-Millibar Chart, the Highest and Lowest Temperatures Chart, and the Daily Precipitation Chart. All of the charts for one day are arranged on a single page of this publication. They are copied from operational weather maps prepared by the National Meteorological Center, Weather Bureau. The symbols used on the Surface Weather Map and the 500-Millibar Chart are the same as those used previously in Daily Weather Map. An explanatory sheet is available, and single copies may be obtained without charge by writing to: Environmental Science Services Arlministration, Publications Section, AD 143, Rockville. Maryland 20852. Bulk copies may also be ordered, at a cost of \$2.30 per 50 copies. Checks should be made payable to the Superintendent of Documents.

The Surface Weather Map presents station data and the analysis for 7:00 a.m./e.s.t. The tracks of well-defined low pressure areas are indicated by chains of arrows; the locations of these centers at times 6, 12, and 18 hours preceding map time are indicated by small black squares enclosing white crosses. Areas of precipitation are indicated by shading. The weather reports that are printed here are only a fraction of those that are included in the operational weather maps, and on which the analyses are based. Occational apparent discrepancies between the printed station data and the analyses result from those station reports that cannot be included in the published maps because of lack of space.

The 500-Millibar Chart presents the height contours and isotherms of the 500-millibar surface at 7:00 a.m./e.s.t. The height contours are shown as continuous lines, and are labeled in feet above sea level. The isotherms are

shown as dashed lines, and are labeled in degrees Celsius. The arrows show the wind direction and speed at the 500-millibar level.

The Highest and Lowest Temperatures Chart presents the maximum and minimum values for the 24-hour period ending at 1:00 a.m./e.s.t. The names of the reporting points can be obtained from the Surface Weather Map. The maximum temperature is plotted above the station location, and the minimum temperature is plotted below this point

The Precipitation Areas and Amounts
Chart indicates by means of shading
the areas that had precipitation during
the 24 hours ending at 1:00 a.m.
Amounts in inches to the nearest
hundredth of an inch are for the same
period. Incomplete totals are underlined. "T" indicates a trace of precipitation. Dashed lines show the depth
of snow on the ground in inches as of
7:00 a.m. of the previous day.



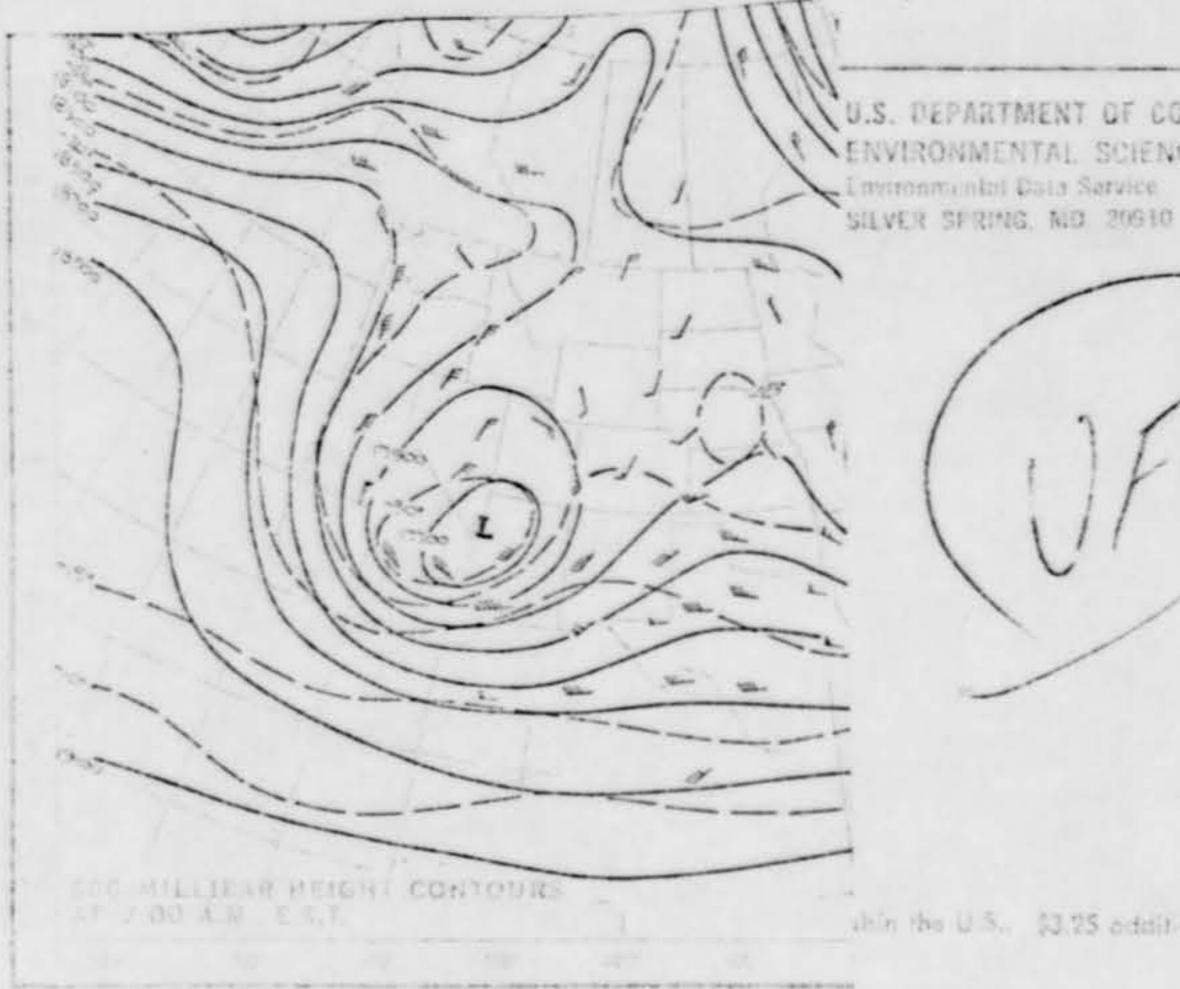
at earlights can be a finished pages for little paint lication. They are copied from operational weather maps prepared by the National Meteorological Center, Weather Bureau. The symbols used on the Surface Weather Map and the 500-Millibur Charl are the same as those used previously in Daily Weather Map. An explanatory short is available, and single copies may be obtained without charge by writing to: Environmental Science Services Administration, Publications Section, AD 143, Rockville, Maryland 20852. Bulk copies may also be ordered, at a cost of \$2.30 per 50 copies. Checks should be made payable to the Superintendent of Documents.

indicated by shading. The weather reports that are printed here are only a fraction of those that are included in the operational weather maps, and on which the analyses are based. Occational apparent discrepancies between the printed station data and the analyses result from those station reports that cannot be included in the published maps because of tack of space.

The 500-Millibar Chart presents the height contours and isotherms of the 500-millibar surface at 7:00 a.m./e.s.t. The height contours are shown as continuous lines, and are labeled in feet above sea level. The isotherms are

obtained from the Surface Weather Map. The maximum temperature is plotted above the station location, and the minimum temperature is plotted below this point.

The Precipitation Areas and Amounts
Chart indicates by means of shading
the areas that had precipitation during
the 24 hours ending at 1:00 a.m.
Amounts in inches to the nearest
hundredth of an inches to the nearest
hundredth of an inches a for the same
period. Incomplete totals are underlined. "T" indicates a trace of precipitation. Dashed lines show the depth
of snow on the ground in inches as of
7:00 a.m. of the previous day.



LINGTONMENTAL SCIENCE SERVICES ADMINISTRATION

LINGTONMENTAL SCIENCE SERVICES ADMINISTRATION

IMMEDIATE - U.S. Weather Report

FIRST CLASS MAIL

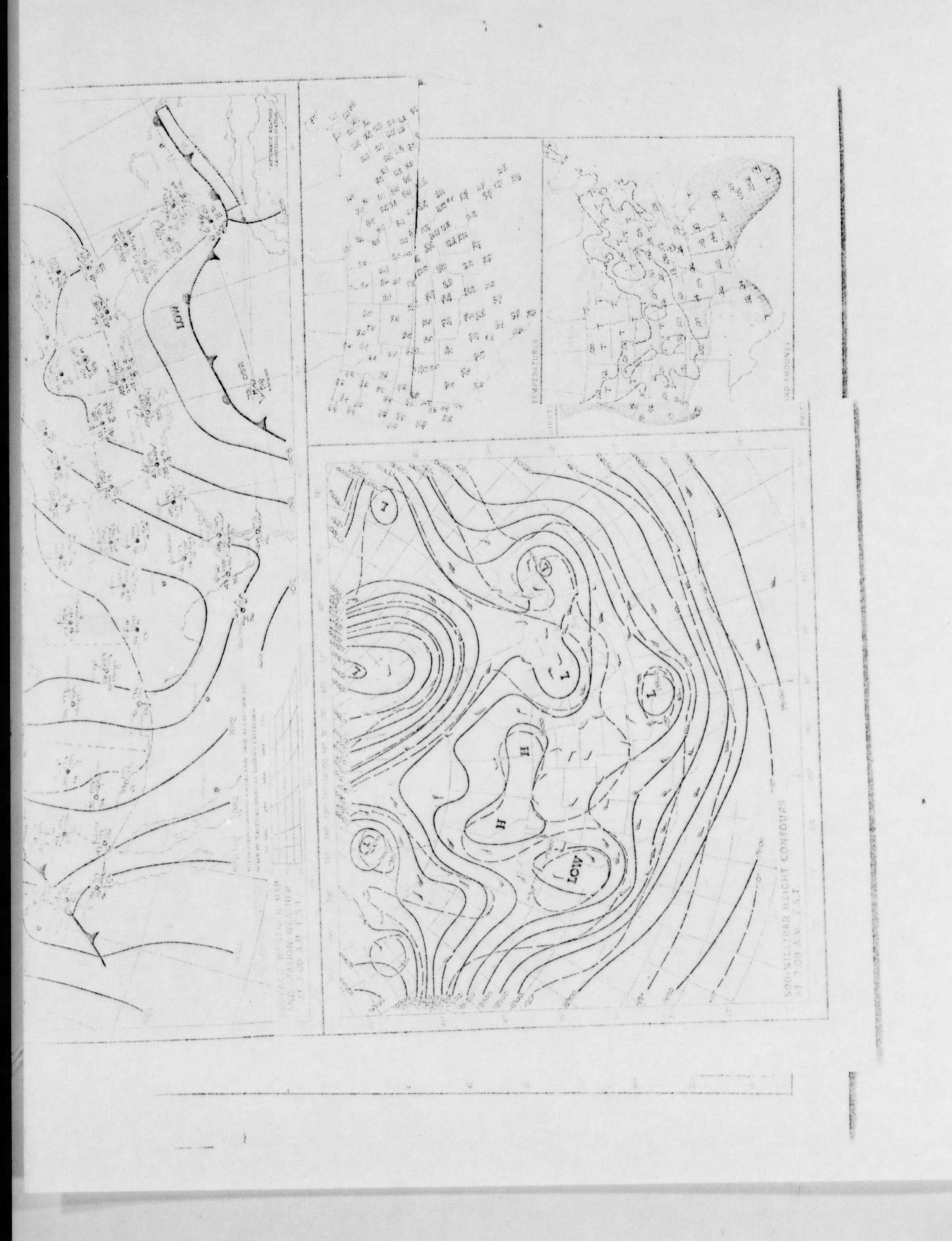
DEPARTMENT OF THE AIR PORCE
HEAL-GLASS FORFIGN TECHNOLOGY DIV.
ANGC-TDF-R
WRIGHT-PATTERSON AFB, OHIO 45433

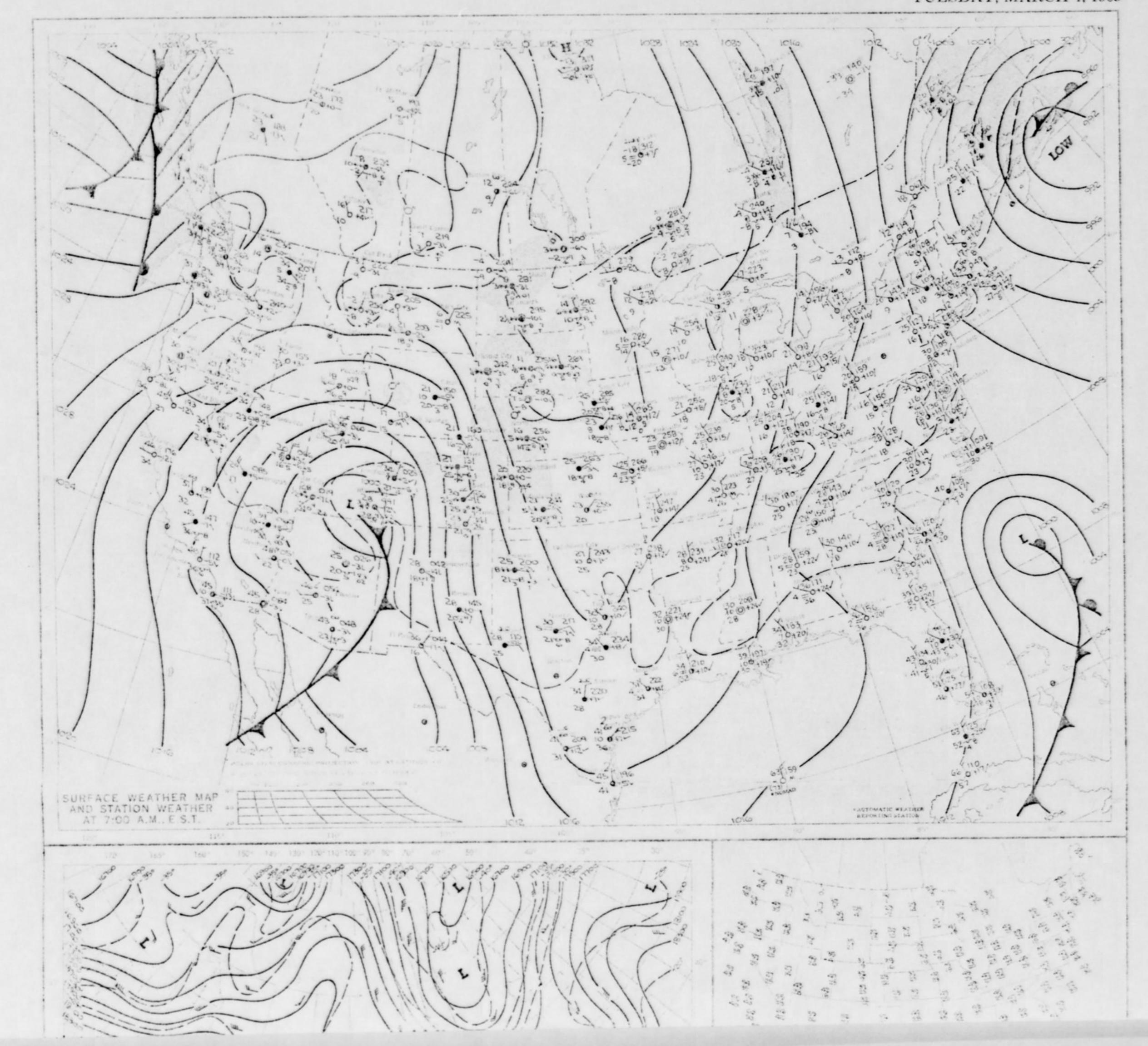
ultin the U.S., \$3.75 additional for lareign mail, single copy - - 15c each. Send remittance to. Separatendent of Decuments.

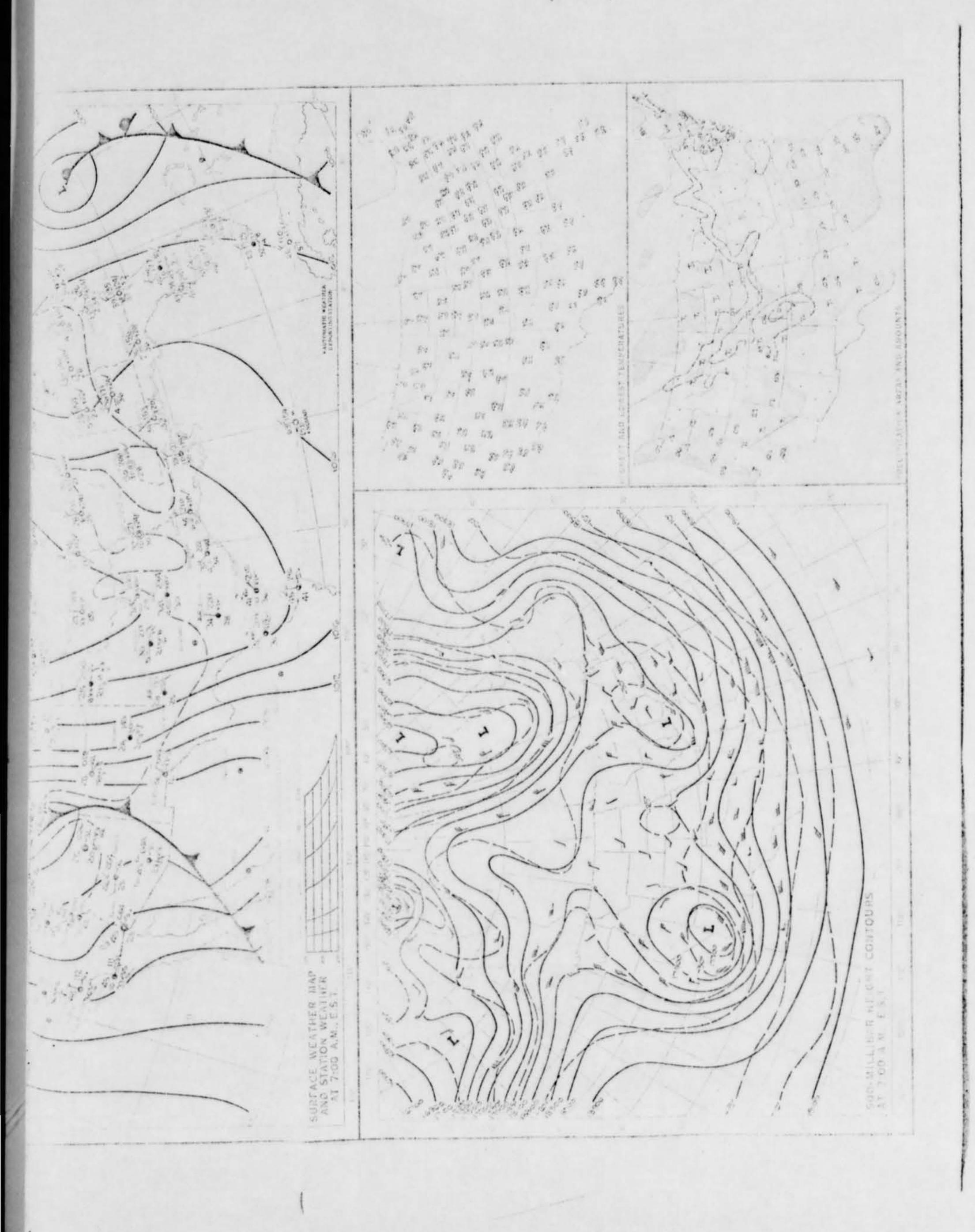
Posture and Fees Paid

U.S. DEPARTMENT OF COMMERCIA

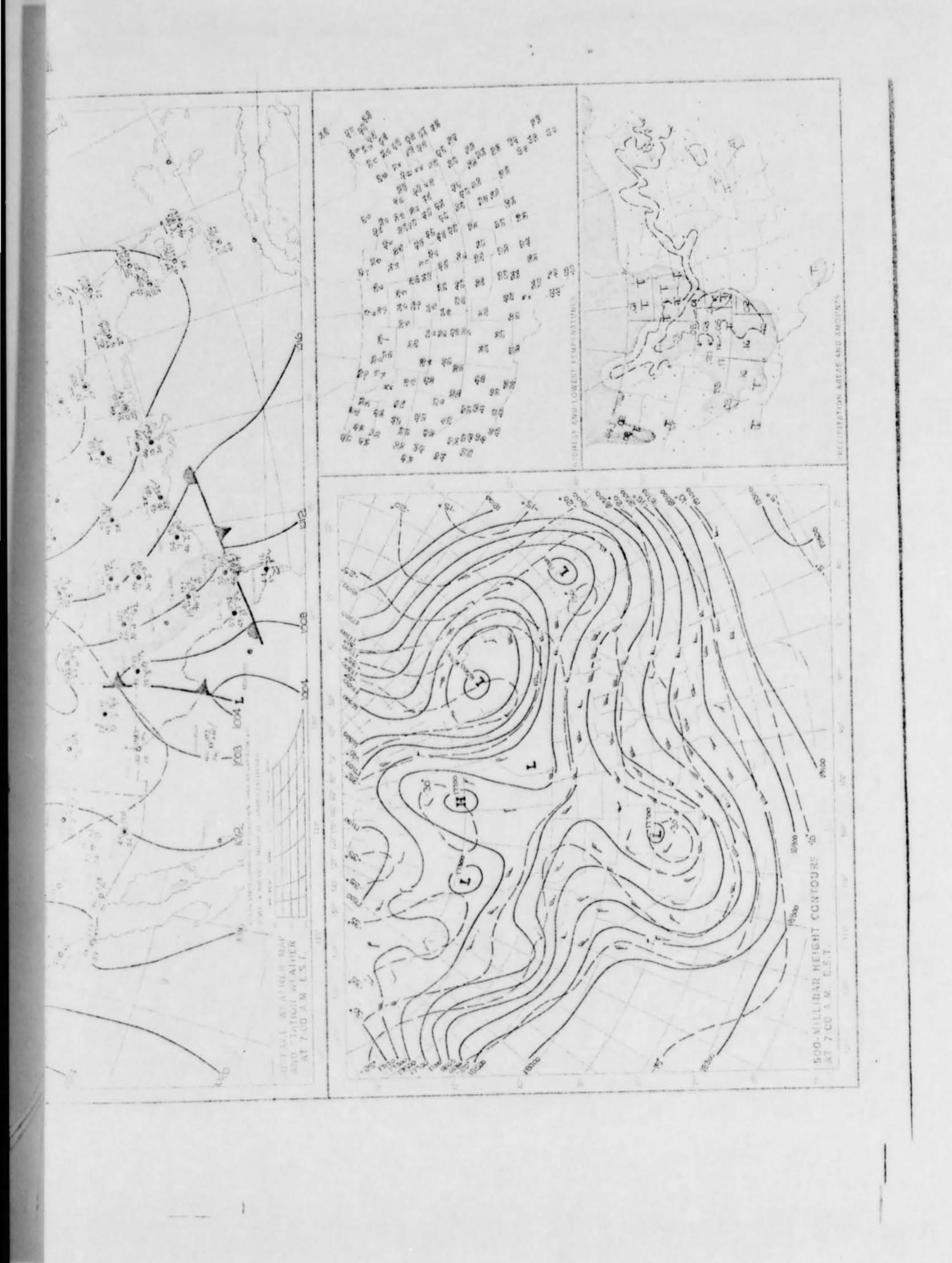
MONDAY, MARCH 3, 1969

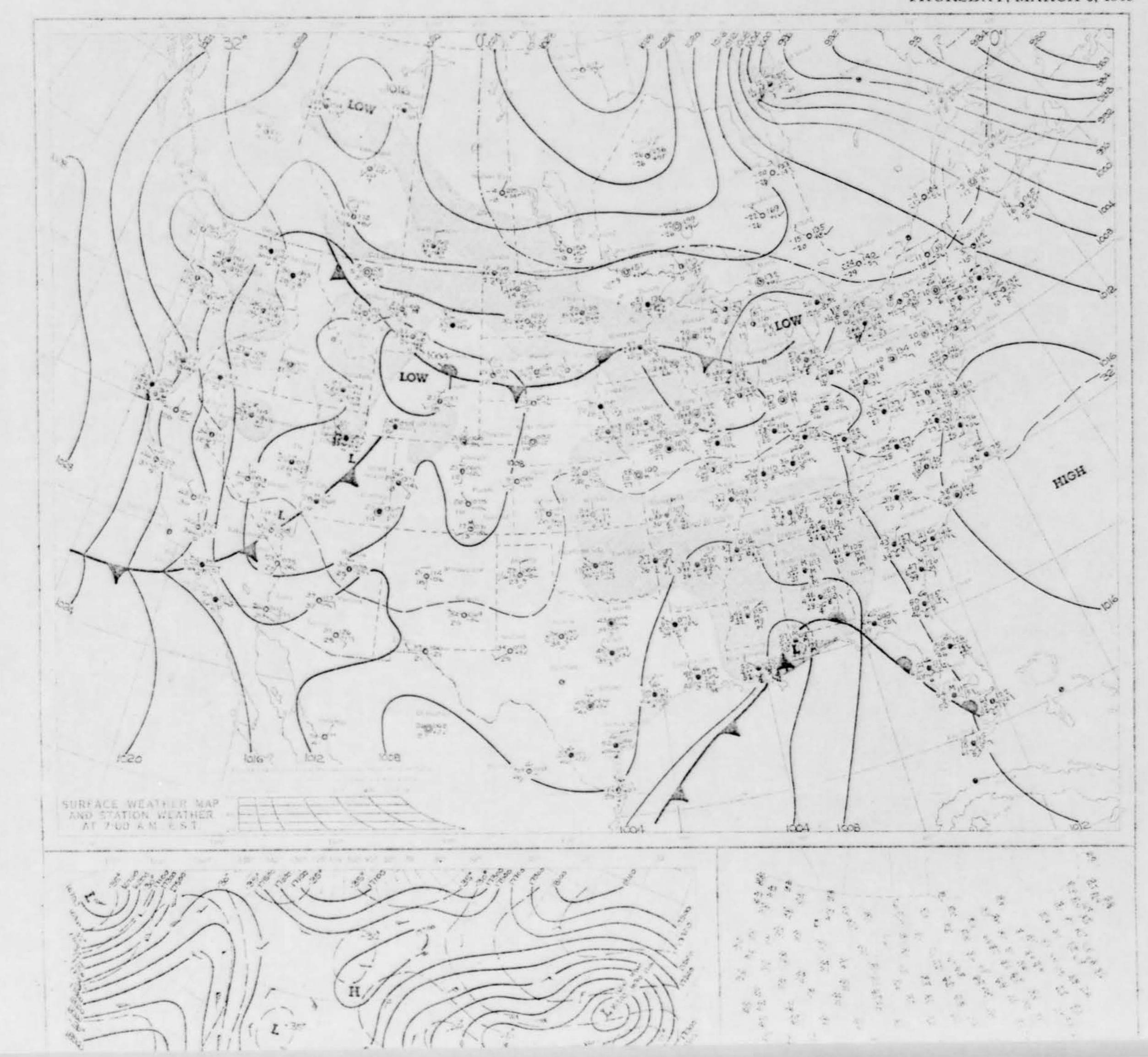


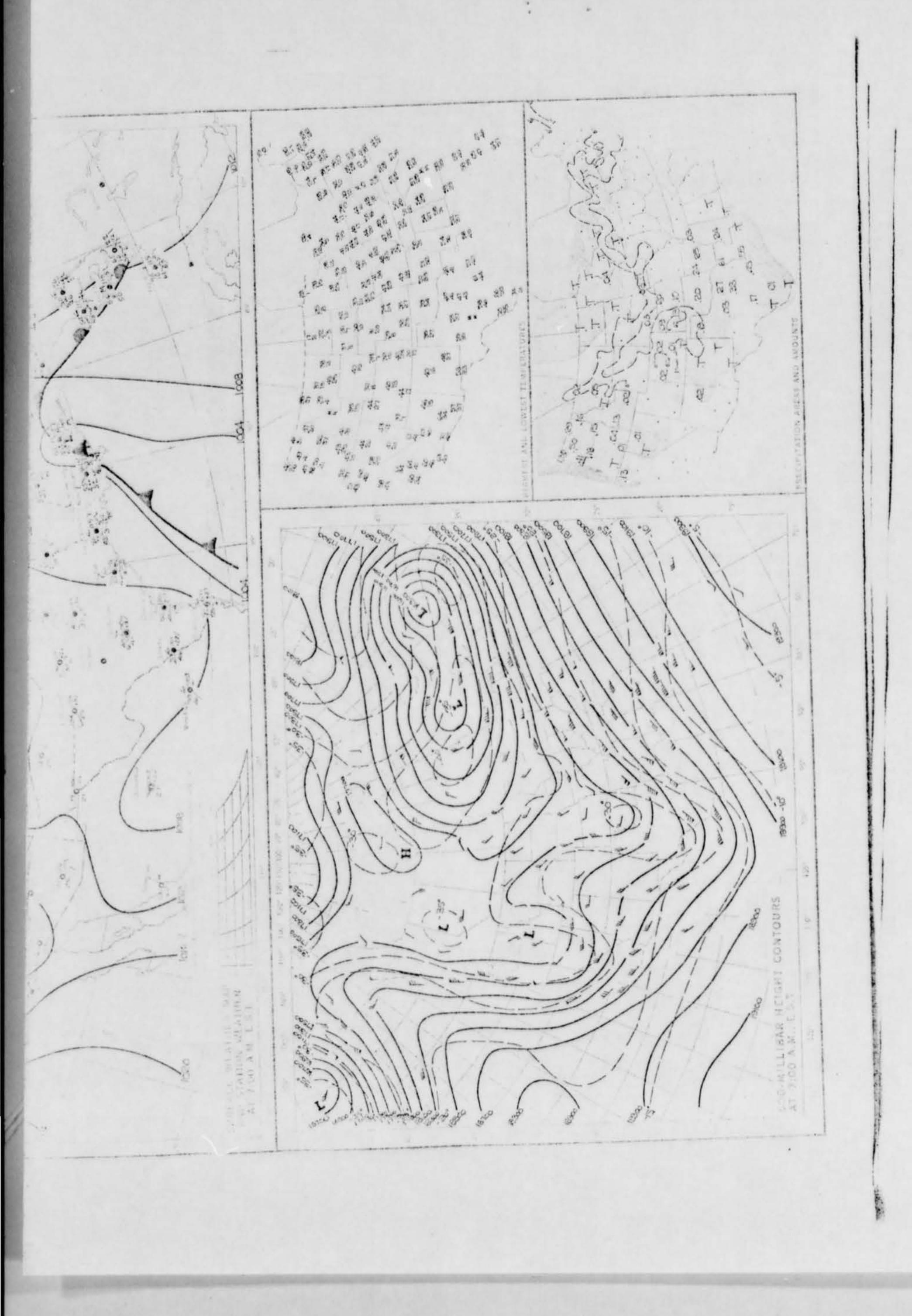


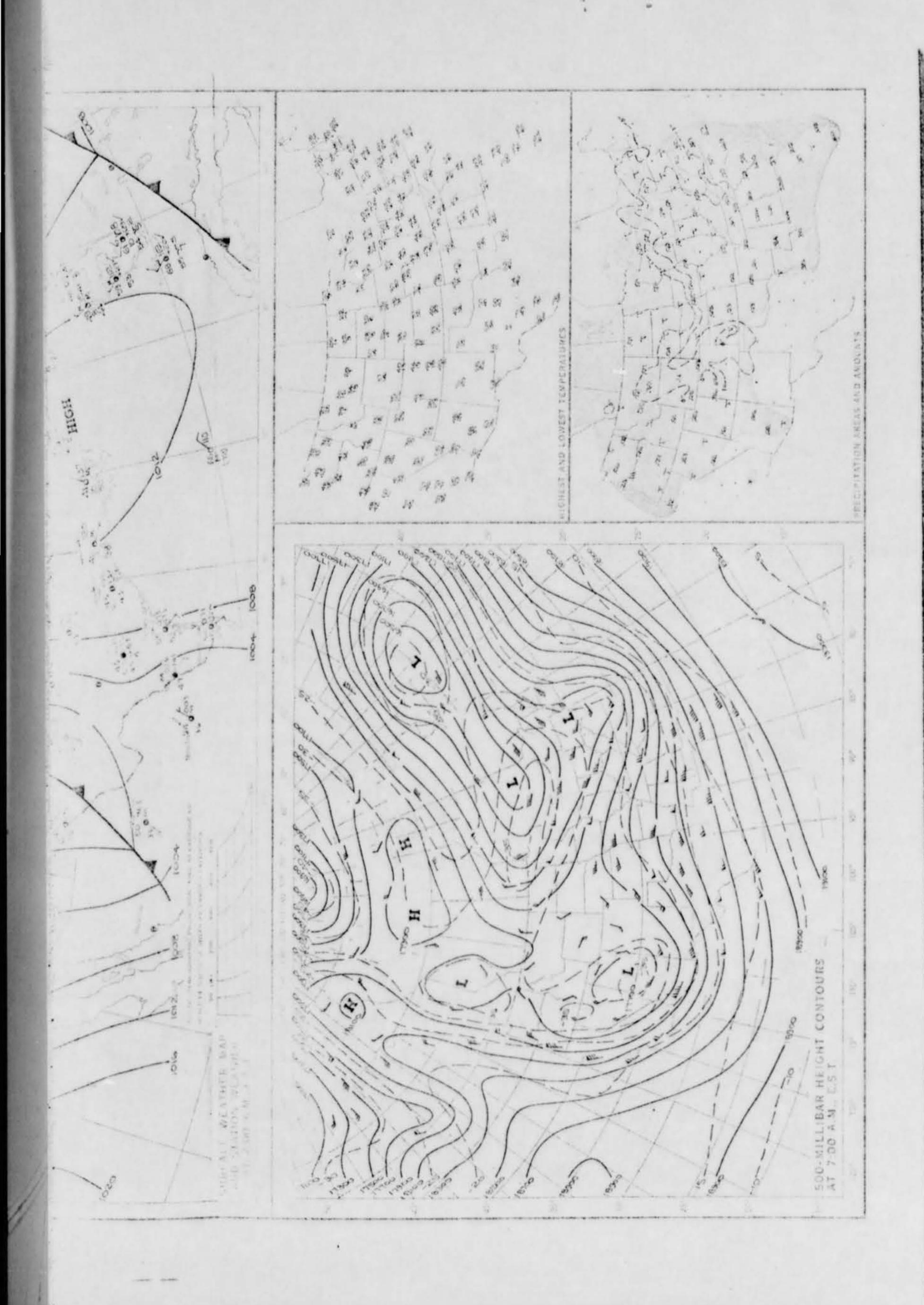


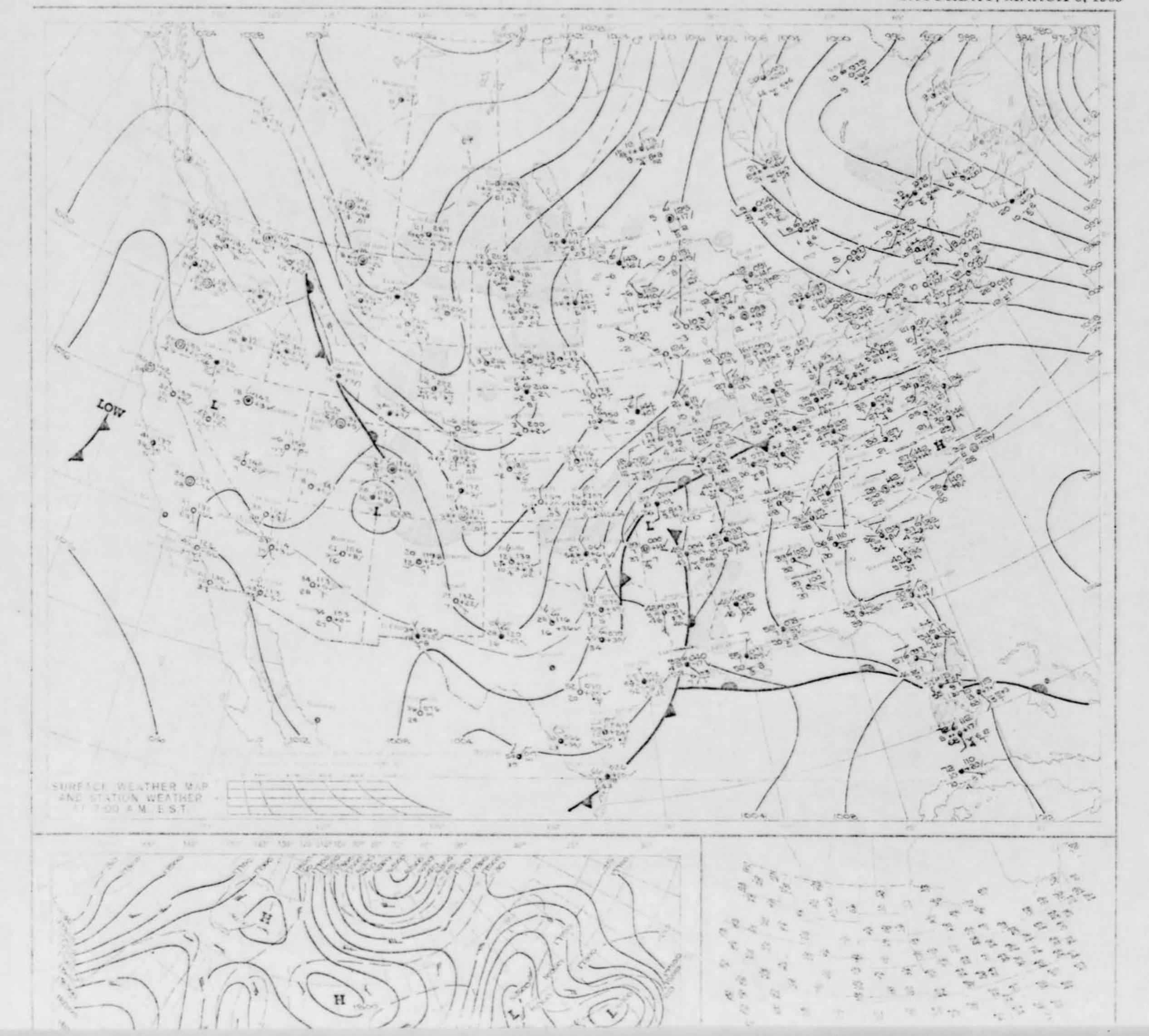
28 mar 69 Keerer 7 % Staff 36 project Blues . 13 . 1/2. ap. a. o. Manney me . In address me and stooks clown my details of my signings of he son y all homes protoposted. Owner someting of Amounton allinother Engert. Men The of my justined and is known whiley them. the the star color wire the august. 1964 on my may to choose city clows five with from alowe city. Anno chadrifte to University got of down southers give them. He black and with kindness were Takens much 289 1967 wite it was welling though the duck ouch party golf course o me the golds from the guilde. I will a strong of a land retire my picture so mor as jossielo y il characte you pust Aller and falore like you constitute that in where cares it don't the getting much at the Somewhat that a amongst is a mayor you am and some of the people son a of the time , took not all of the proper and all of the stime get please crait times me Janes . hard mid and al deline in you come

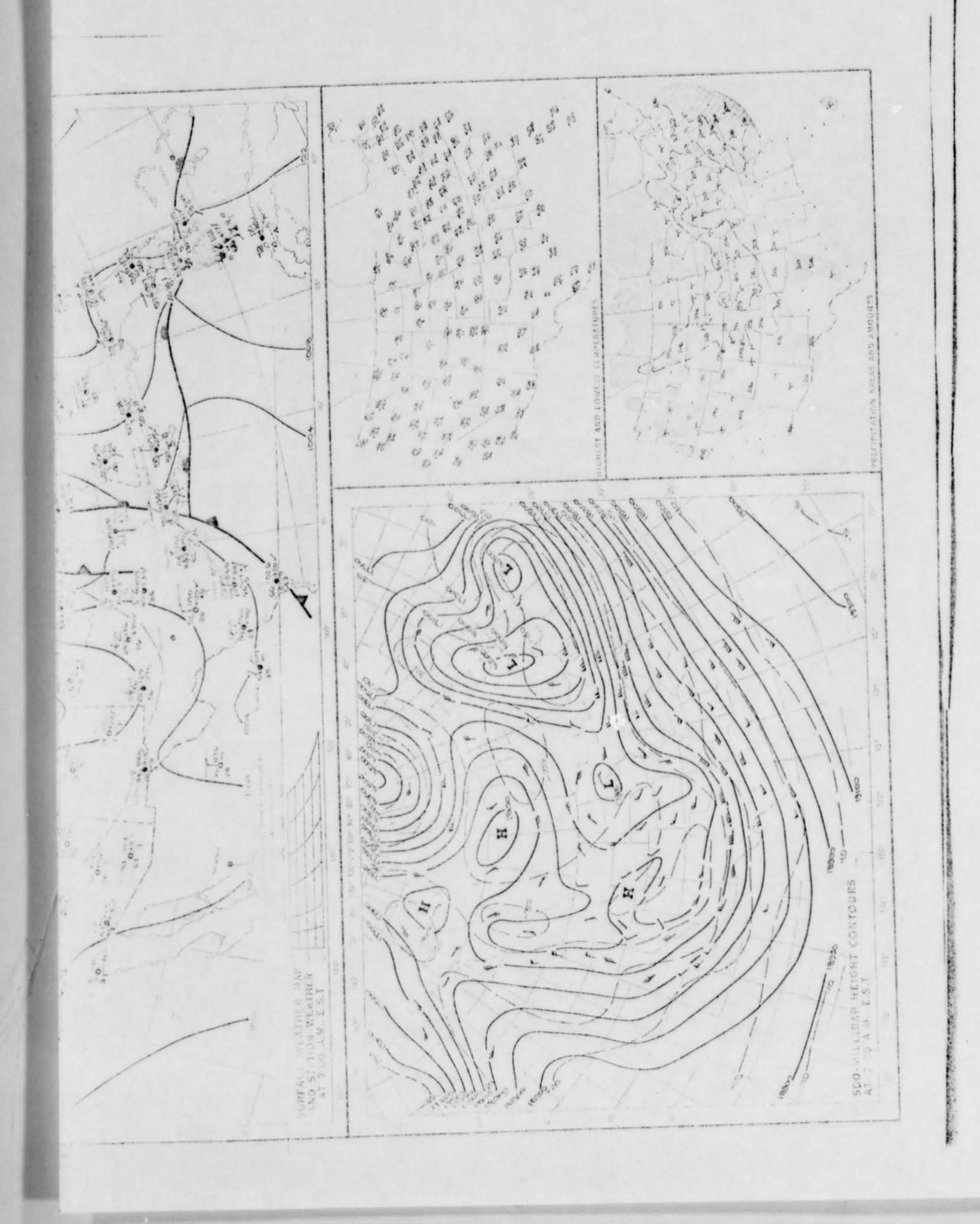


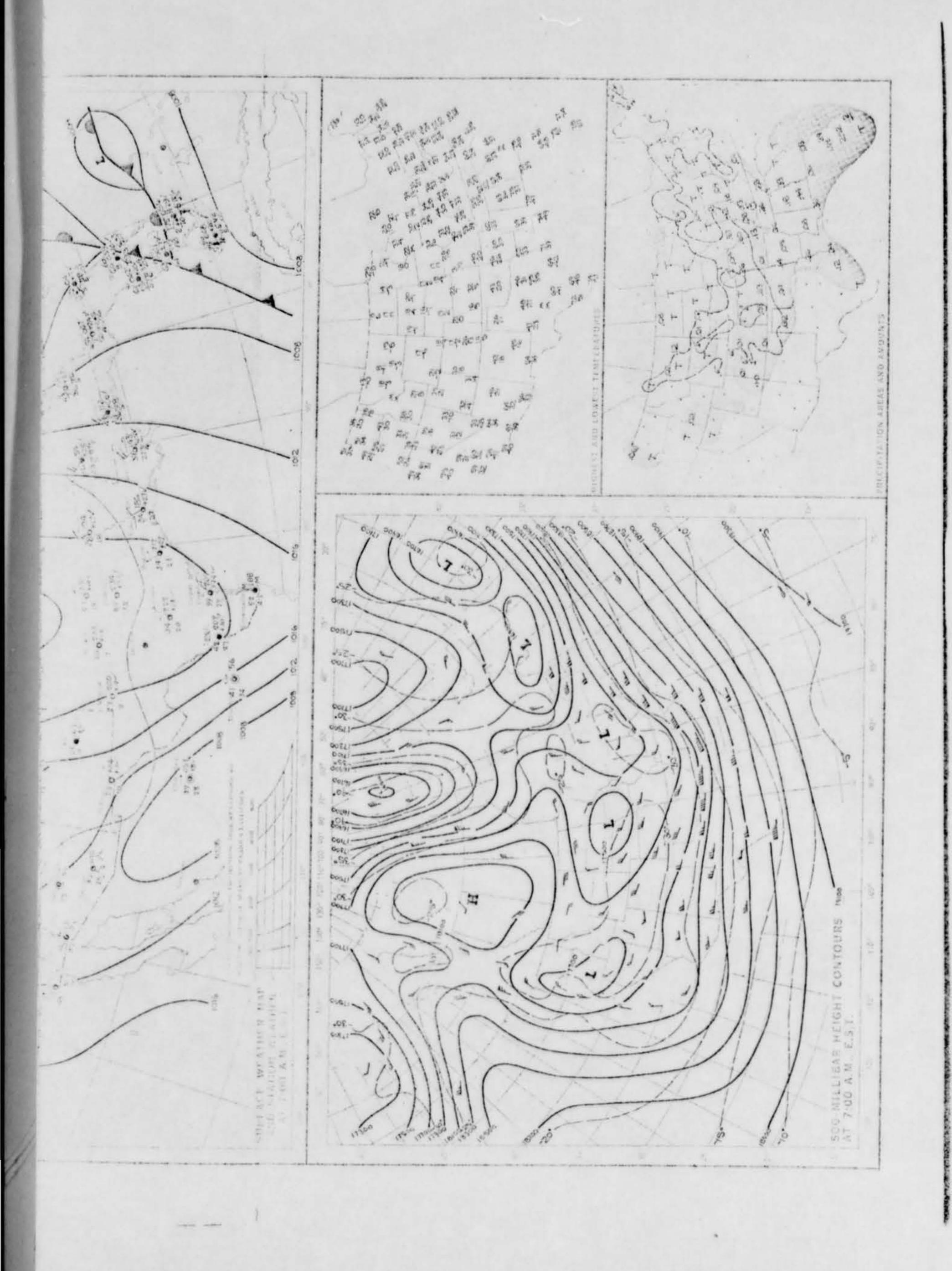












U.S. DEPARTMENT OF COMMERCE/Environmental Science Services Administration/Environmental Data Service

#### DAILY WEATHER MAPS

WEEKLY SERIES MAR. 10-16, 1969



continuation of the principal charts of the Weather Bureau publication, Daily Weather Map. They include the Surface Weather Map, the 500-Millibar Chart, the Highest and Lowest Temperatures Chart, and the Daily Precipitation Chart. All of the charts for one day are arranged on a single page of this publication. They are copied from operational weather maps prepared by the National Meteorological Center, Weather Bureau. The symbols used on the Surface Weather Map and the 500-Millibar Chart are the same as those used previously in Daily Weather Map. An explanatory sheet is available, and single copies may be obtained without charge by writing to: Environmental Science Services Administration, Publi-Maryland 20852. Bulk copies may also be ordered, at a cost of \$2.30 per 50 copies. Checks should be made payable to the Superintendent of Documents.

he charts in this publication are a The Surface Weather Map presents shown as dashed lines, and are labeled station data and the analysis for 7:00 in degrees Celsius. The arrows show a.m./e.s.t. The tracks of well-defined the wind direction and speed at the low pressure areas are indicated by chains of arrows: the locations of these centers at times 6, 12, and 18 hours preceding map time are indicated by small black squares enclosing white crosses. Areas of precipitation are indicated by shading. The weather reports that are printed here are only a fraction of those that are included in the operational weather maps, and on which the analyses are based. Occational apparent discrepancies between the printed station data and the analyses result from those station reports that cannot be included in the published maps because of lack of space.

The 500-Millibar Chart presents the Thomas Section, AD 143. Rockville, height contours and isotherms of the 500-millibar surface at 7:00 a.m./e.s.t. The height contours are shown as continuous lines, and are labeled in feet above sea level. The isotherms are

500-millibar level.

The Highest and Lowest Temperatures Chart presents the maximum and minimum values for the 24-hour period ending at 1:00 a.m./e.s.t. The names of the reporting points can be obtained from the Surface Weather Map. The maximum temperature is plotted above the station location, and the minimum temperature is plotted below this point.

The Precipitation Areas and Amounts Chart indicates by means of shading the areas that had precipitation during the 24 hours ending at 1:00 a.m. Amounts in inches to the nearest hundredth of an inch are for the same period. Incomplete totals are underlined. "T" indicates a trace of precipitation. Dashed lines show the depth of snow on the ground in inches as of 7:00 a.m. of the previous day.



one might we were gird complement and it first proposed to see this other proposed . I have the a cigal stage - west it was sent bigt's suittent. it was more register than a liter , and the and sied different colder of contract landed Burneyer my beingeless, and it was located though a search of a three. All was going mouth to methoret described it for queto a while sight what a will have. out in from of the house. Then ing sount come and they new mondering what they we were wedering. Then all of a sudden you med me it give along the tell sont Total. and all of a sudden it was beginning the it was ging my out down. It and should tall here for any it was it may begin it may it may a dotable. But it mount that at all, it kept Billing as it loved thought my remoderation it they's chargery defent relain. her Blindtock, & with age And would regard the 730 to 30 the on a Trade might a dept the fitte

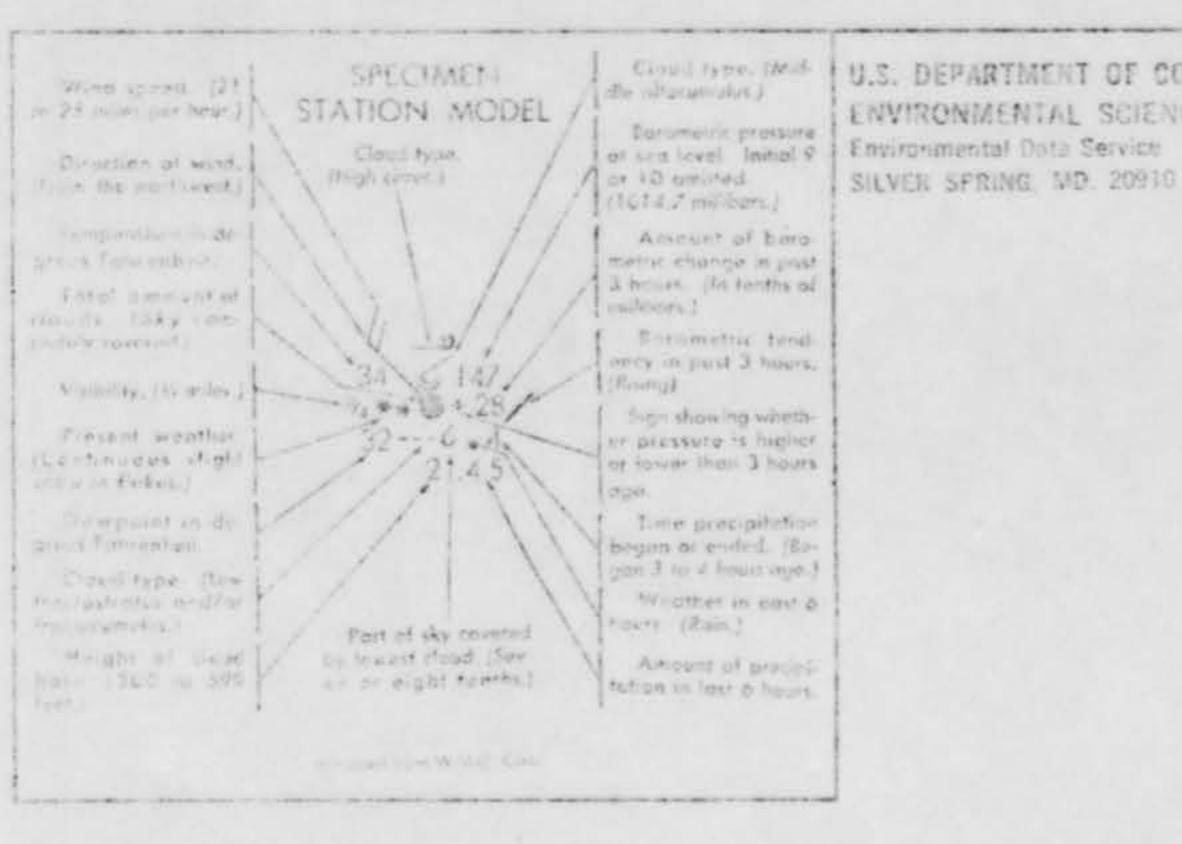
Surface Weather Map and the 500 Millibar Chart are the same as those used previously in Daily Weather Map. An explanatory sheet is available, and single copies may be obtained without charge by writing to: Environmental Science Services Administration, Published Environmental Control of Science Services Administration of Science Services of Science Services Administration of Science Service

which the analyses are based. Occational apparent discrepancies between the printed station data and the analyses result from those station reports that cannot be included in the published maps because of lack of space.

The 500 Millibar Chart presents the height contours and isotherms of the 500 millibar surface at 7:00 a.m./e.s.t. The height contours are shown as continuous lines, and are labeled in feet above sea level. The isotherms are

below this point.

The Precipitation Areas and Amounts
Chart indicates by means of shading
the areas that had precipitation during
the 24 hours ending at 1:00 a.m.
Amounts in inches to the nearest
hundredth of an inch are for the same
period. Incomplete totals are underlined. "T" indicates a trace of precipitation. Dashed lines show the depth
of snow on the ground in inches as of
7:00 a.m. of the previous day.



U.S. DEPARTMENT OF COMMERCE
ENVIRONMENTAL SCIENCE SERVICES ADMINISTRATION
Environmental Data Service

IMMEDIATE - U.S. Weather Report

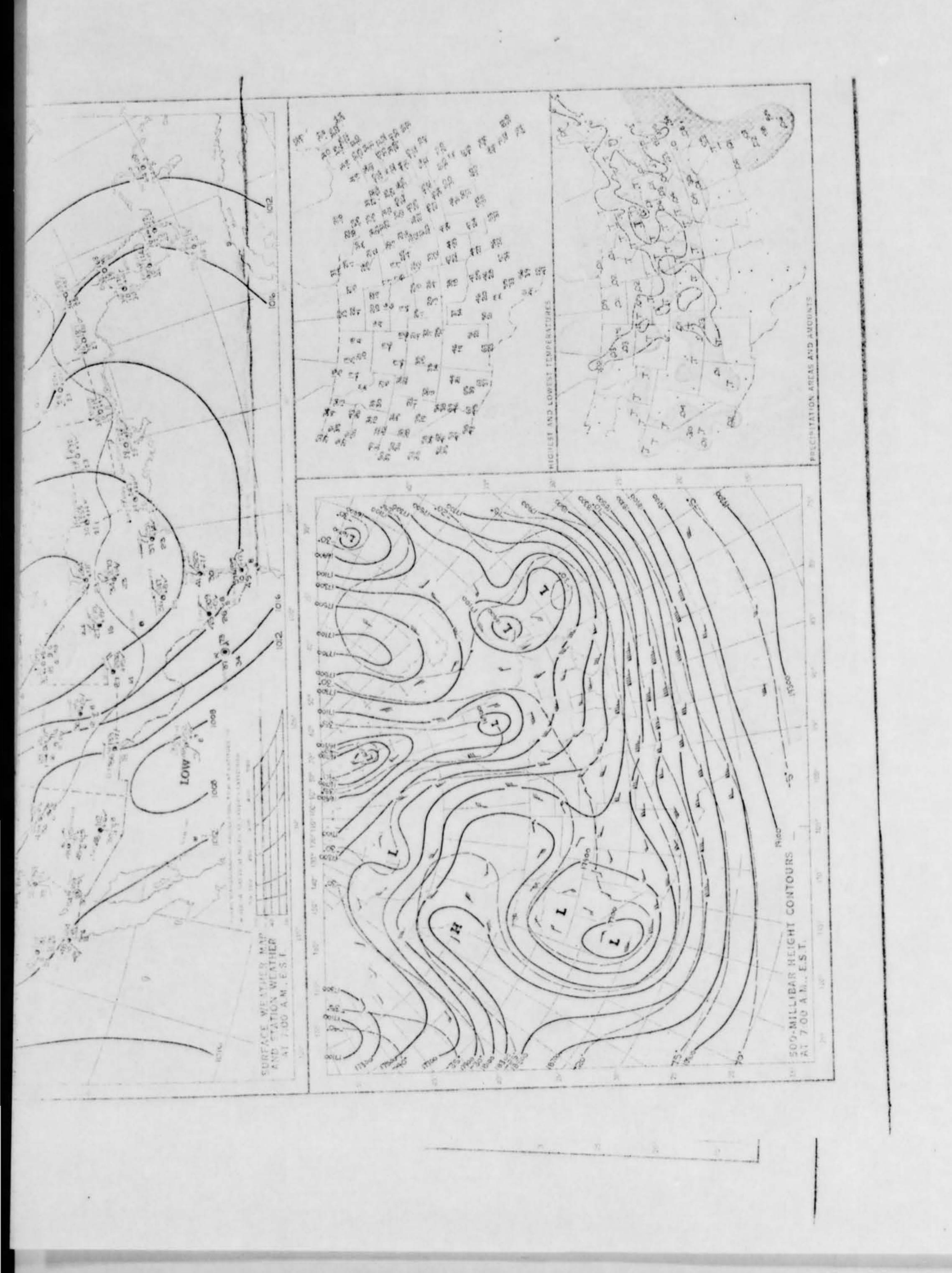
Pestage and Fees Paid
U.S. DEPARTMENT OF COMMERCE

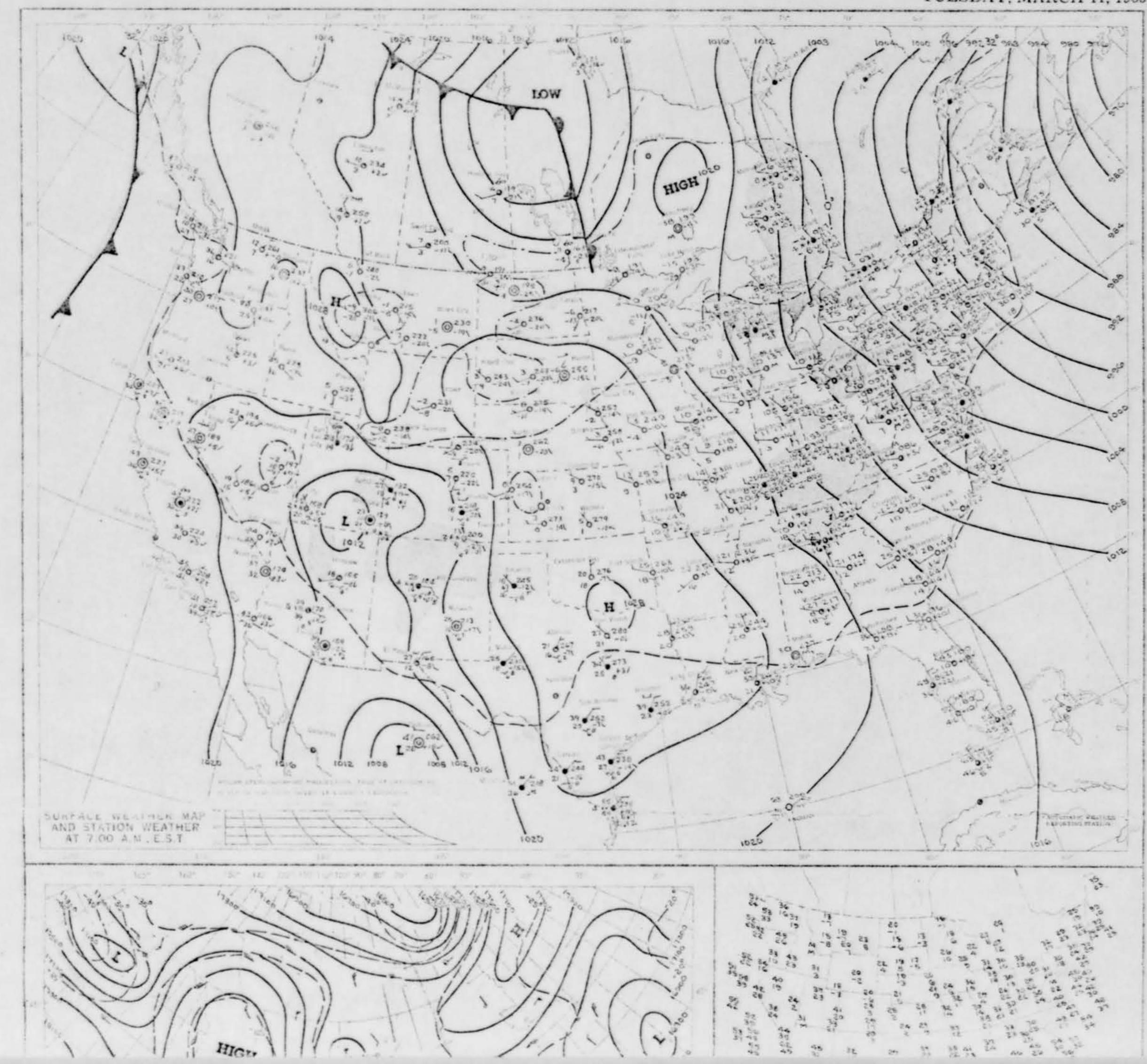
DEPARTMENT OF THE AIR FORCE
HEADSWALLES FOREIGN TECHNOLOGY DIV.
AFSC-TDP.R
WRIGHT-PATTERSON AFB, OHIO 45433

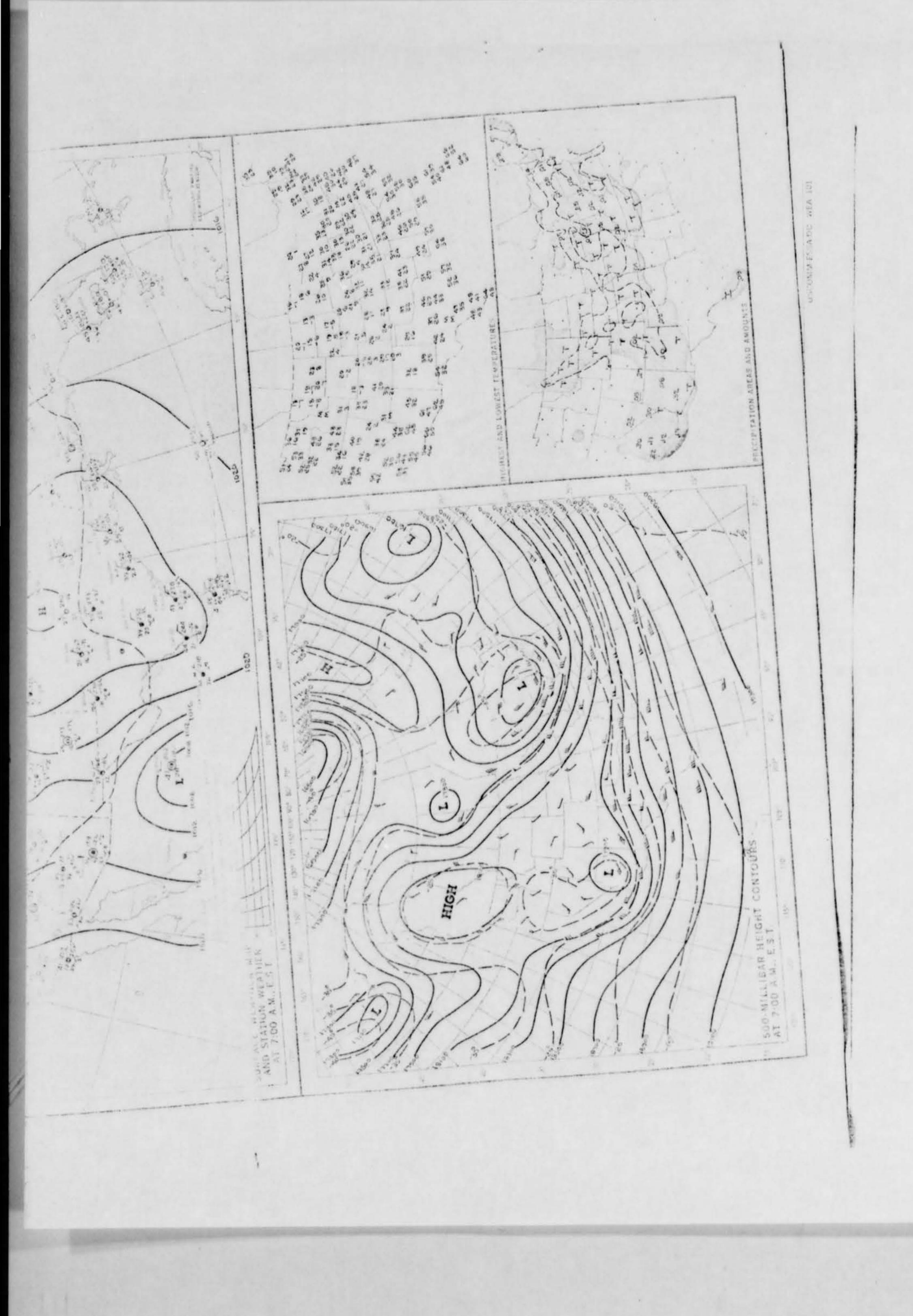
Subscription price - \$4.50 per year, \$5.20 established for airmail within the U.S., \$3.25 additional for faveign mail, ringle copy - 15c each. Send remittance to: Superintencent of Documents, Comments of Printing Office, Visibilington, D.C. 20402.

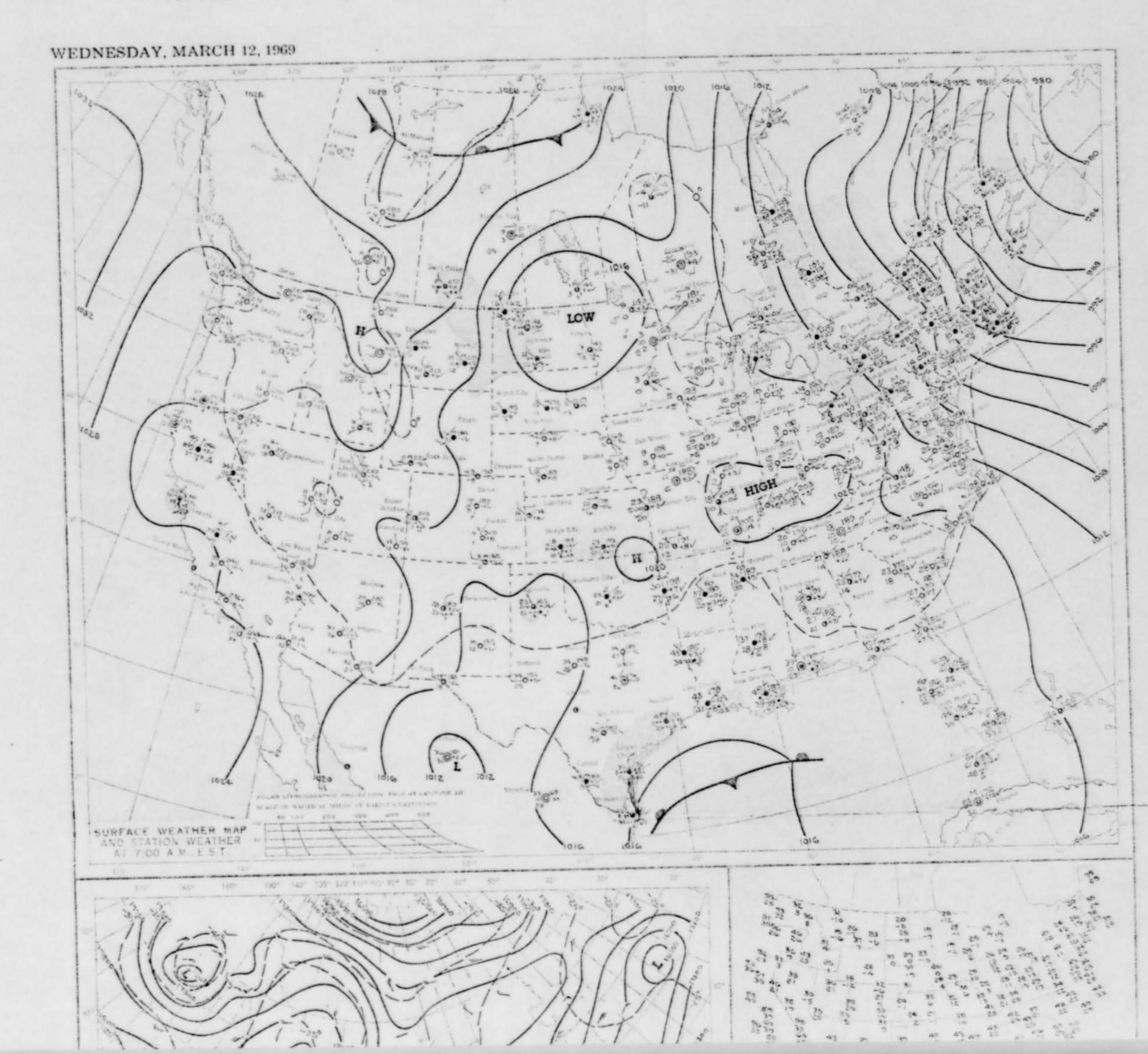
USCOMM ESSAUC WEA 101

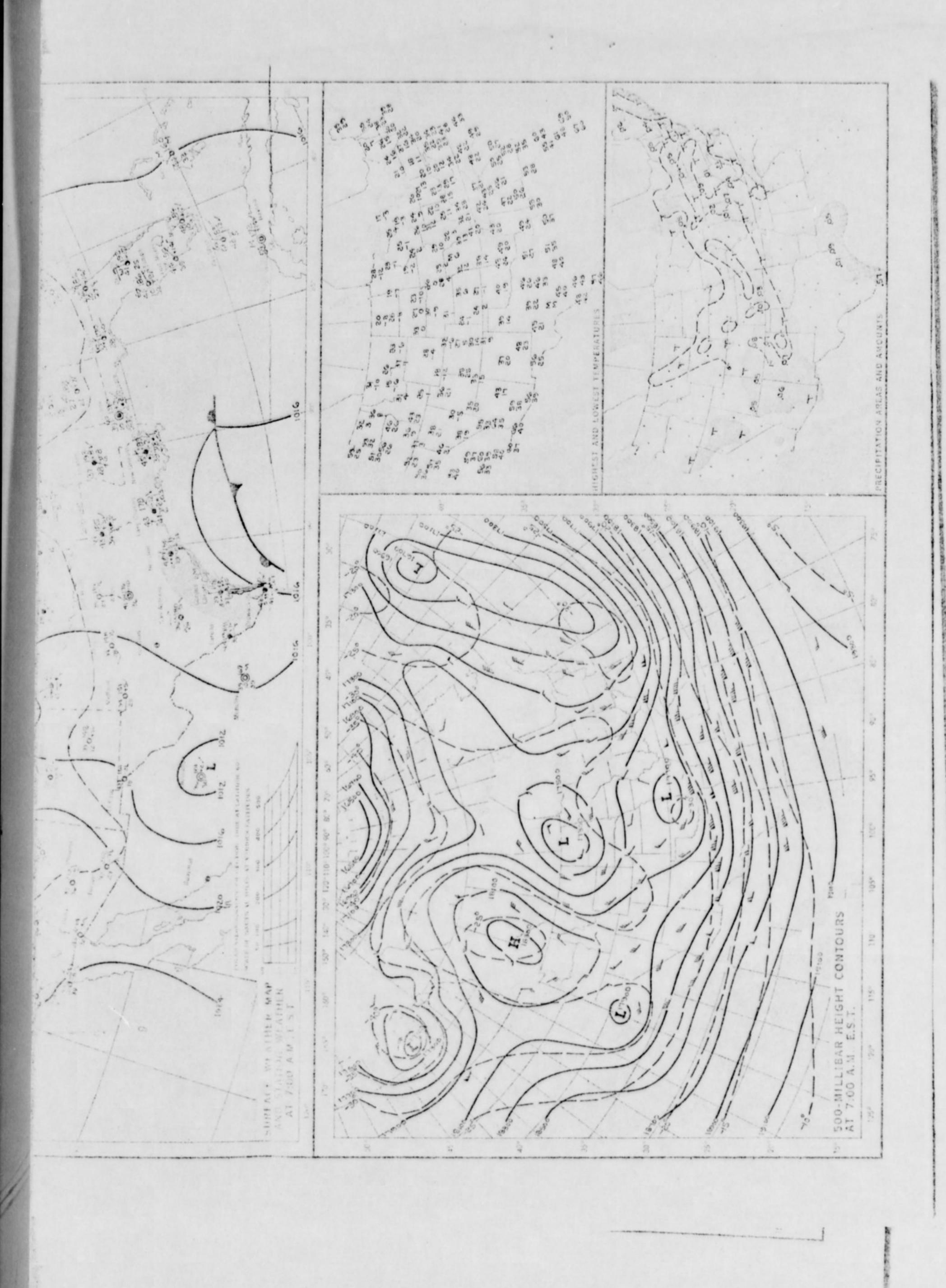
The Man was a second of the se

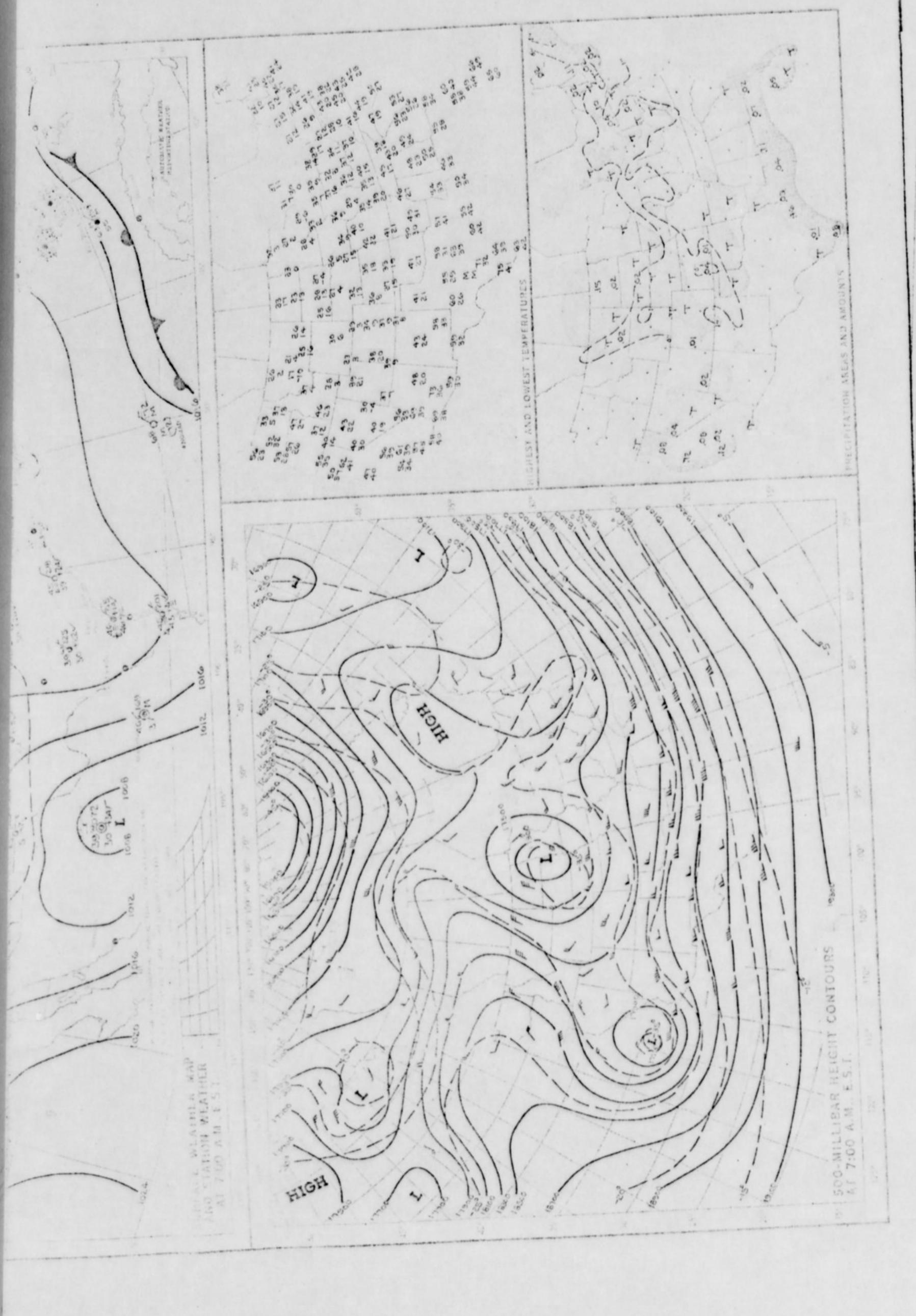




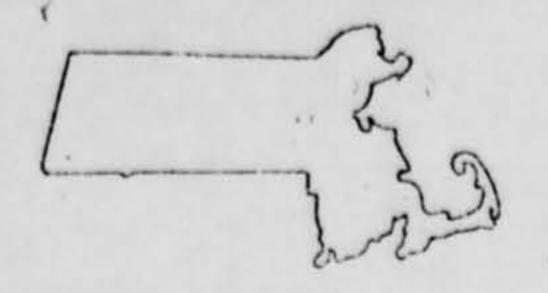








USCONIMESSA DC WEA 101



### NICAP MASSACHUSETTS INVESTIGATING COMMITTEE

BOX 19. WENHAM MASS. 0:984 AC-617/468 4815

SUBJECT:

MONTHLY REPORT - MARCH 1969

DATE:

21 April 1969

FROM:

Raymond E. Fowler

TO:

NICAP

cc: J. Hynek

J. McDonald

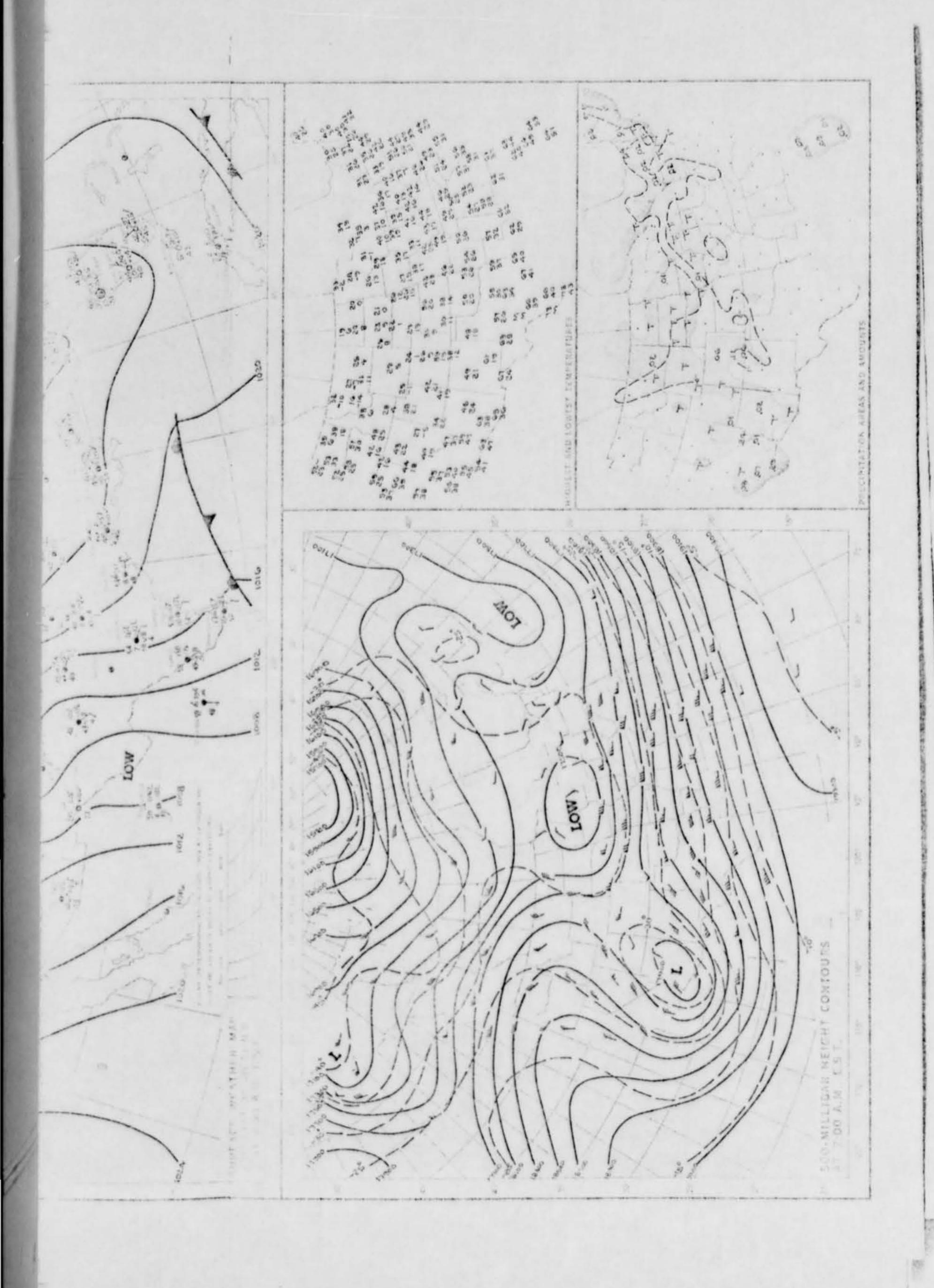
USAF FTD (TDETR)

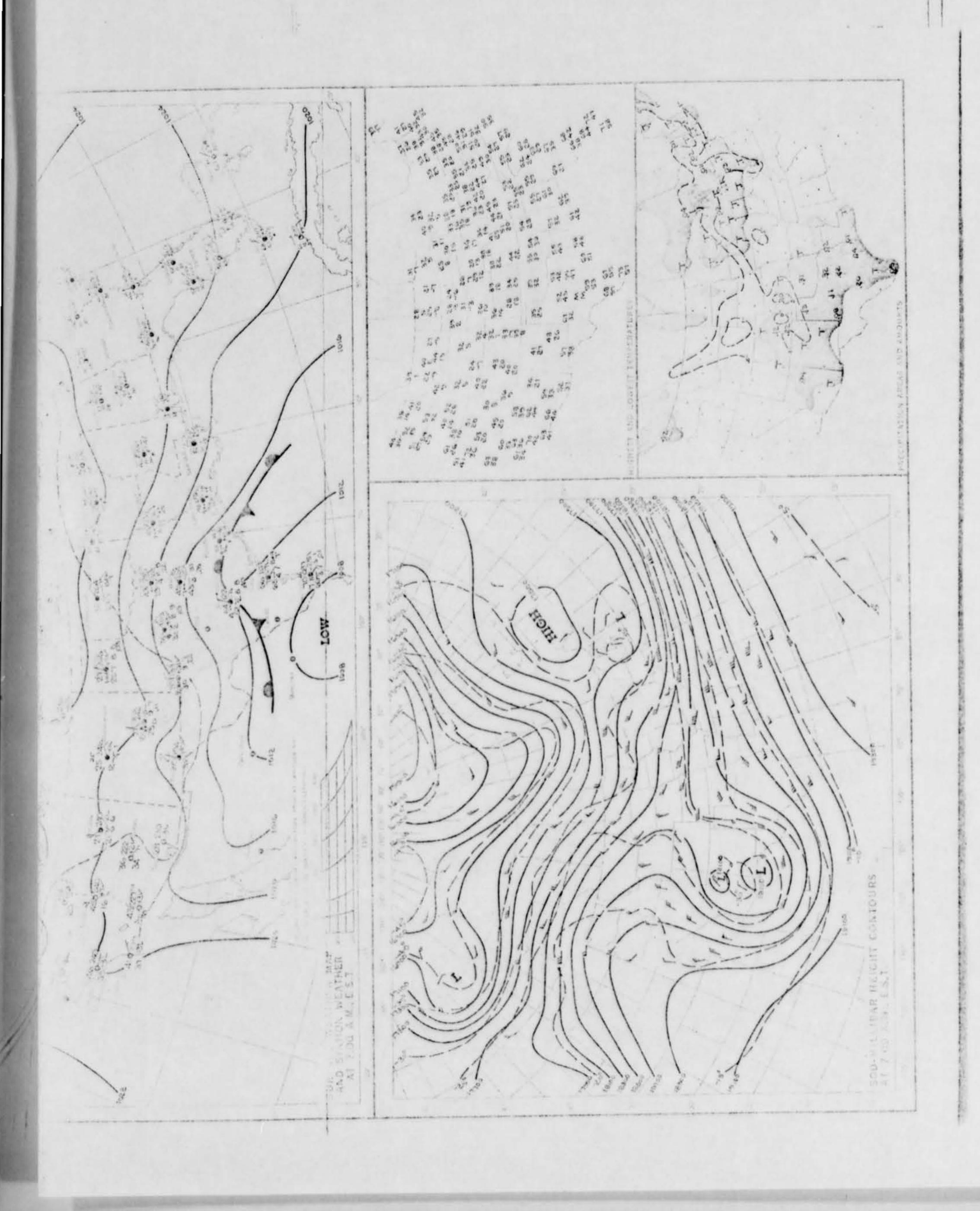
Enclosed for your files is a copy of the NICAP MASS SUBCOM Monthly Report covering the month of March 1969. Witness Profile sheets have been included.

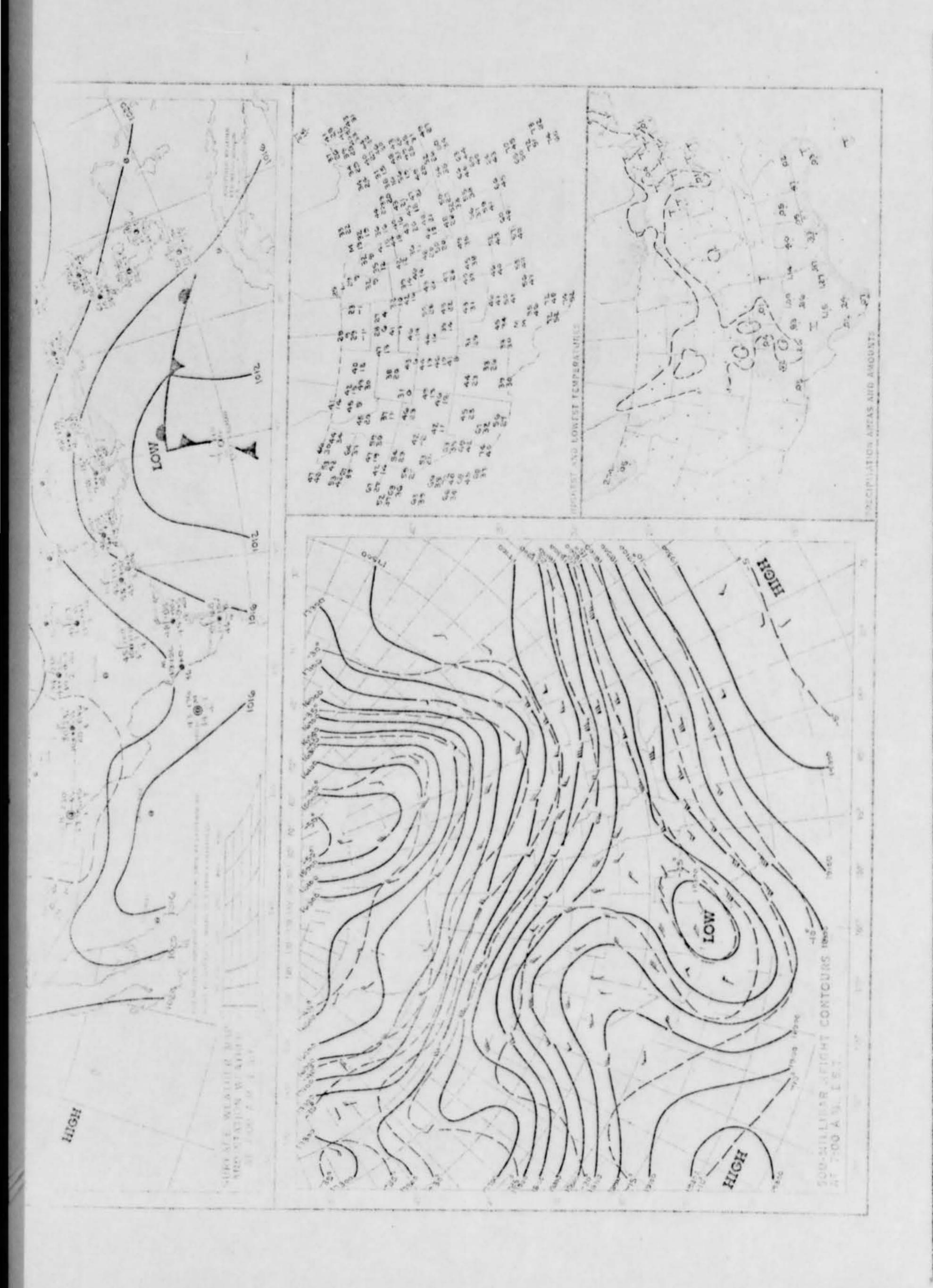
Respectfully submitted,

Raymond E. Fowler, Chairman

REF/ref







4.4

## DAILY WEATHER WAPS

WEEKLY SERIES MAR. 17-23, 1969



he charte in this publication are a continuation of the principal charts of the Weather Bureau publication, Daily Weather Map. They include the Surface Weather Map, the 500-Millibar acures Chart, and the Daily Precipitation Chart. All of the charts for one day are arranged on a single page of this publication. They are copied from operational weather maps prevared by the reational Wetsorological Center Weather Bureau. The symbols used on the Surface We other Map and the 500-Willibar Chart are the same as those used previously in Daily Weather Map. An explanatory sheet is available, and single copies may be obtained without charge by writing to: Environmental Science Services Administration, Publi-Lauvilla occupit, Au 190, nounvers, Maryland 20852. Bulk copies may also Le ordered, at a cost of \$2.30 per 50 copies. Checks should be ninde payable to the Superintendent of Documents, above sea level. The isotherms are

station data and the analysis for 7.00 a.m./e.s.t. The tracks of well-defined low pressure areas are indicated by chains of arrows; the locations of these centers at times 6, 12, and 18 hours atures Chart presents the maginum preceding map time are indicated by small black squares enclosing white crosses. Areas of precipitation are indicated by shading. The weather reports that are printed here are only a fraction of those that are included in the operational wenther maps, and on which the analyses are based. Occational apparent disc- pancies between the printed station date and the analyses result from those station reports that cannot be included in the published maps because of lack of space.

The 500-Millibar Chart presents the THE PROPERTY OF THE PARTY OF TH

500-millibar surface at 7:00 a.m./e.s.t. The height contours are shown as continuous lines, and are labeled in feet

The Surface Weather Wap presents shown as dashed lines, and are labeled in degrees Celsius. The arrows show the wind direction and speed at the 500-millibar level.

> The Highest and Lowest Temper and minimum values for the 24 neur period ending at 1:00 a.m./e.s.t. The names of the reporting points can be obtained from the Surface Weather Map. The maximum temperature is plotted above the station location, and the minimum temperature is plotted below this point.

> The Precipitation Areas and Amounts Chart indicates by means of shading the areas that had precipitation during the 24 hours ending at 1:00 a.m. Amounts in inches to the nearest Fundredth of an inch are for the same pariod mengers or a sunderlined. "T" indicates a trace of precipitation. Dashed lines show the depth of snow on the ground in inches as of 7:00 a.m. of the previous day.

Bureau. The symbols used on the Surface Weather Map and the 500-Millibur Charl are the same as those used previously in Daily Weather Map. An explanatory sheet is available, and single copies in sy be obtained without thurse by writing to: I available in the form

Maryland 20852. Bulk copies may also be ordered, at a cost of \$2.30 per 50 copies. Checks should be made payable to the Superintendent of Documents.

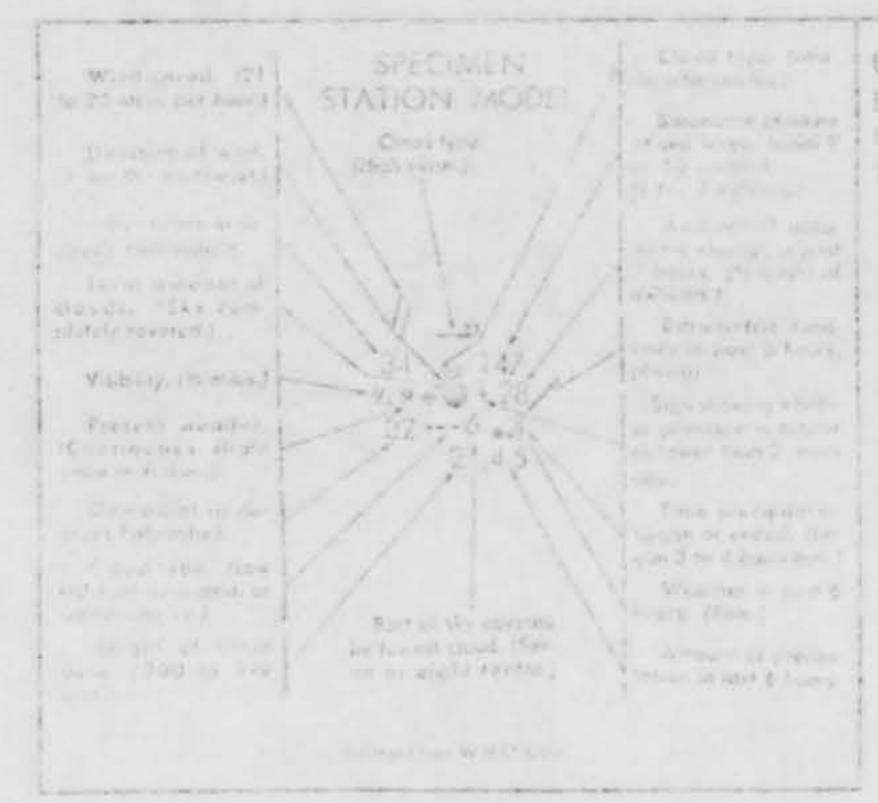
the operational we abecoming, not on which the analyses are based. Occational apparent discrepancies between the printed station data and the analyses result from those station reports that cannot be included in the published maps have used at a plant.

500 millibar surface at 7:00 a.m./e.s.t.
The height contours are shown as conlinuous lines, and are labeled in feet
above sea level. The isotherms are

the minimum temperature is plotted below this point

The Precapitation Areas and Amounts
Chart indicates by means of shading
the areas that had precipitation during
the 24 hours ending at 1:00 a.m.
Amounts in inches to the rougest
analysis of the hards.

fined. "T" indicates a trace of precipitation. Dashed lines show the depth of snow on the ground in inches as of 7:00 a.m. of the previous day



S.S. DEPARTMENT OF FOLIMENCE ENVIRONMENTAL SCHENCE SERVICES ADMINISTRATION Eminimization of the Company of the

WATELIATE - U.S. Woother Report

HEALTH HEE FOREIGN LEGHLOLOGY DIV.
AFSC-TAFIR
WRIGHT-PATTERSON AFB, ONIO 45433

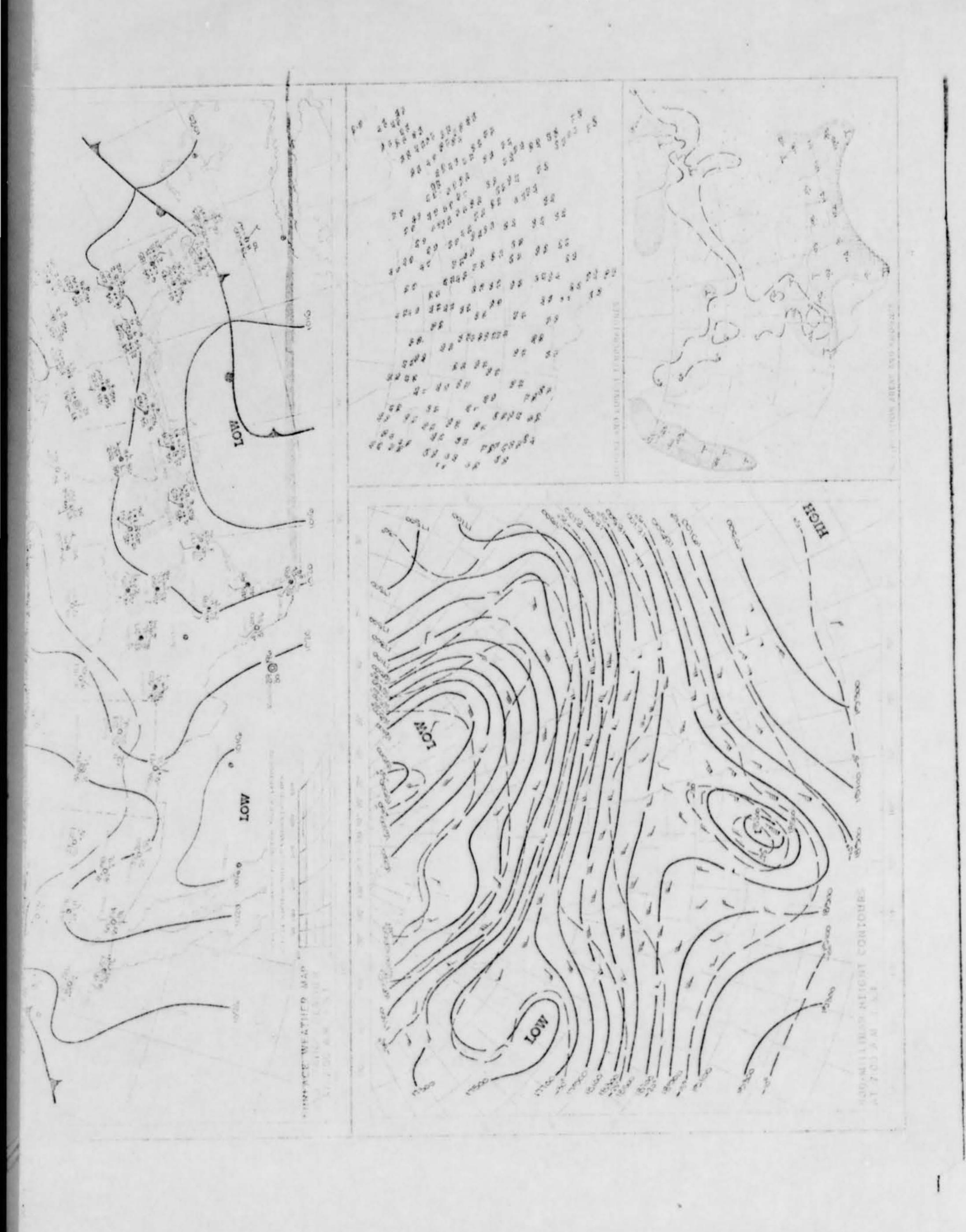
() F-0

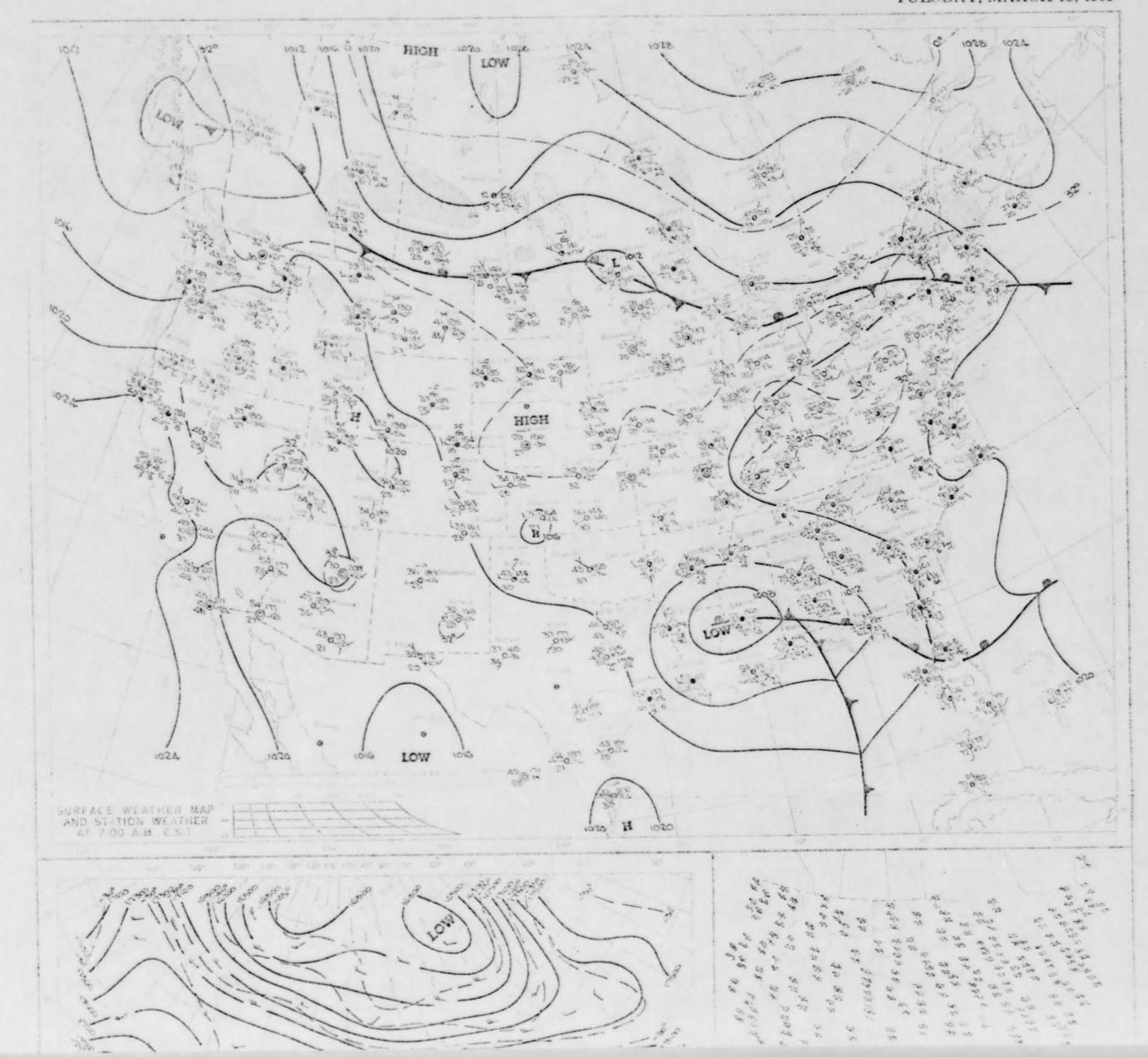
Superinters price - \$4.50 per year, \$5.20 confinence for annual within the U.S. 53.55 a received that foreign read, tingle lopy - 15c each. Send remindence for Superinters on a Decuments.

Consumment Printing Office Washington, D.C. 20407

CONTRACTOR WEATS

U.S. DEPARTMENT OF COMMERCE





FOWLER

# MICAP MASSACHUSETTS INVESTIGATING SUBCOMMUTTEE (Box 19 Wenham 01984 - AC 617/4(8-4815)

MONTHLY REPORT for LURCH 1969

Total Reports

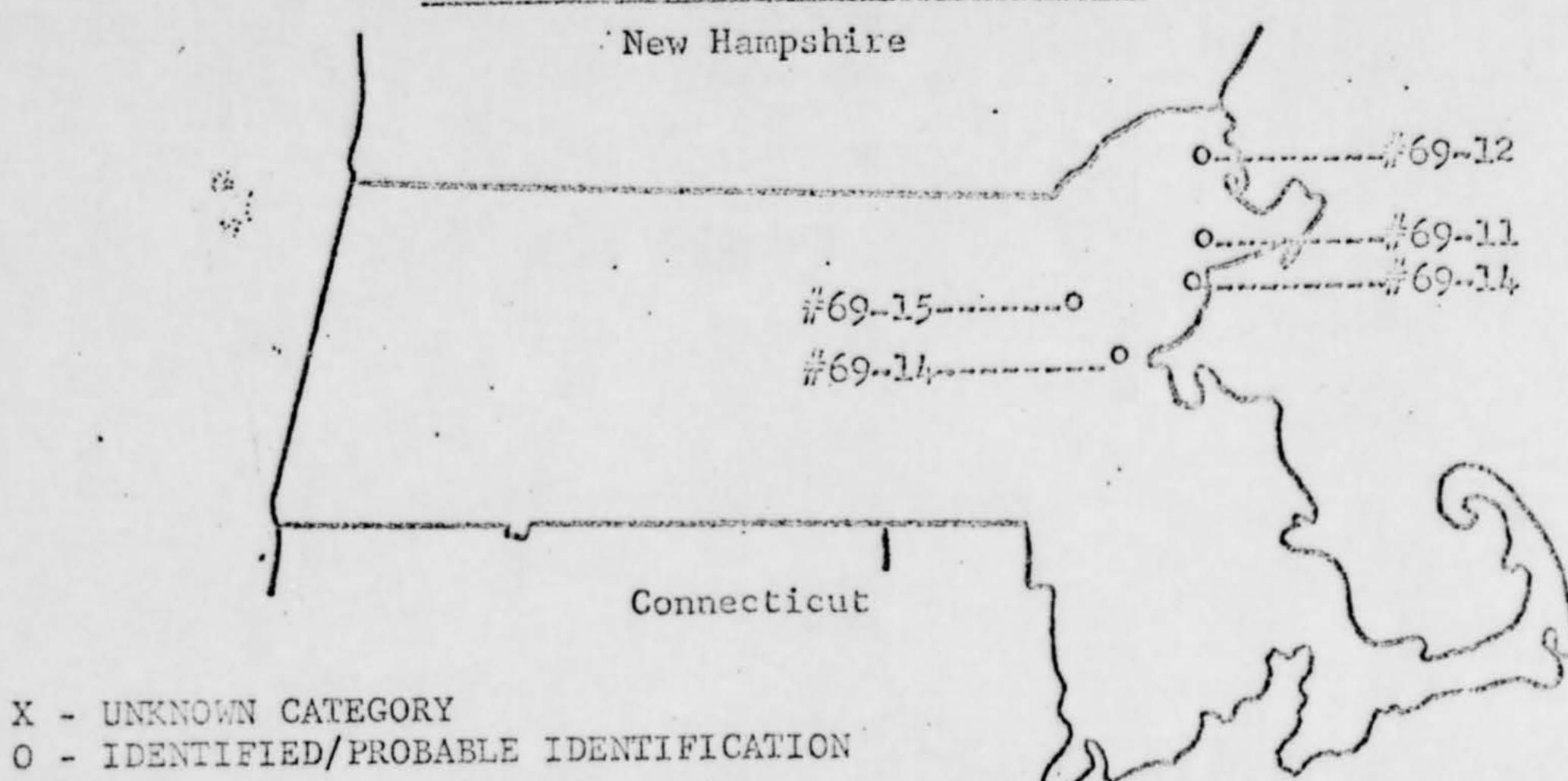
5 )

Unknown Category

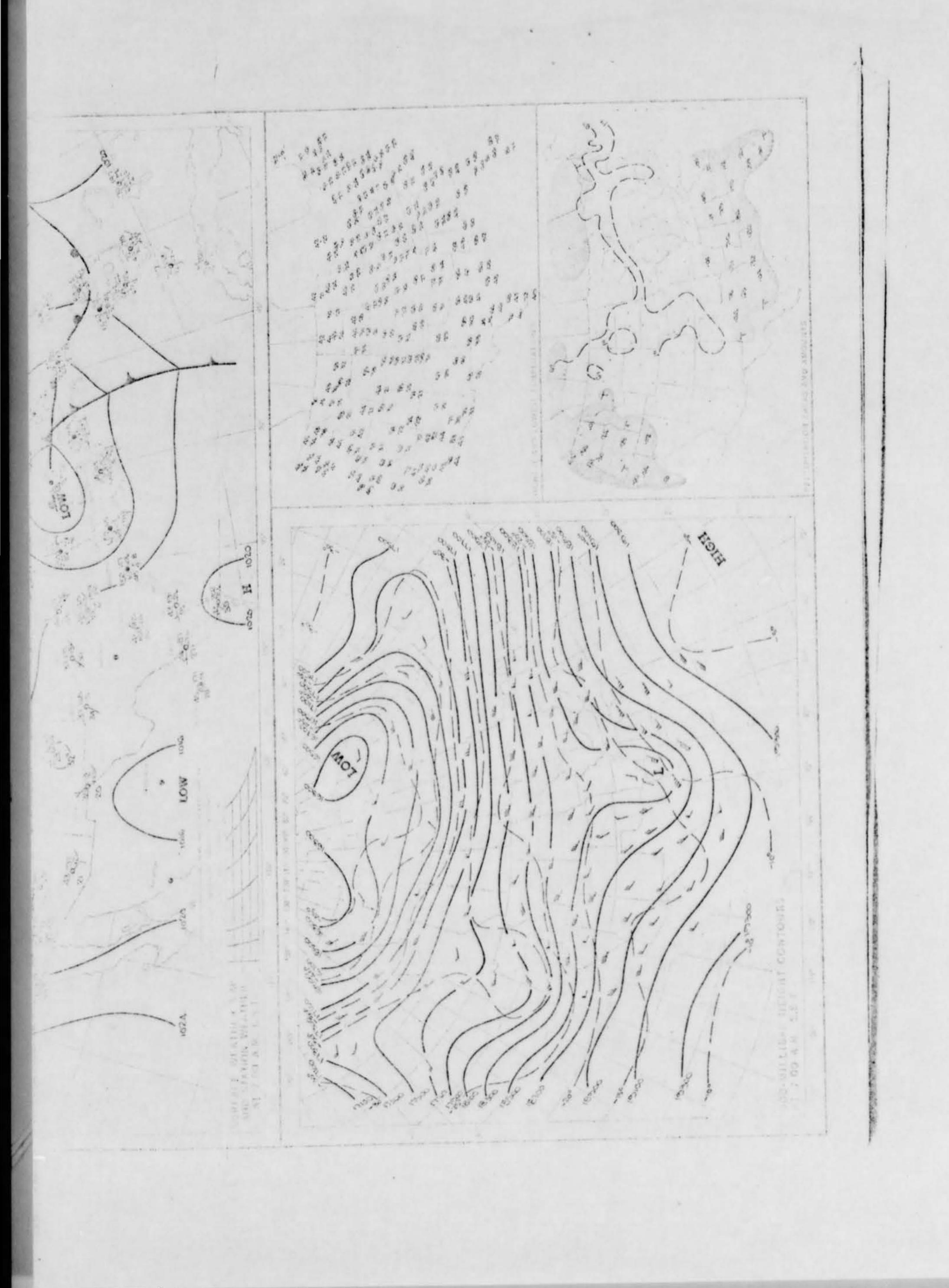
Identified
Probable Identification (I & P)

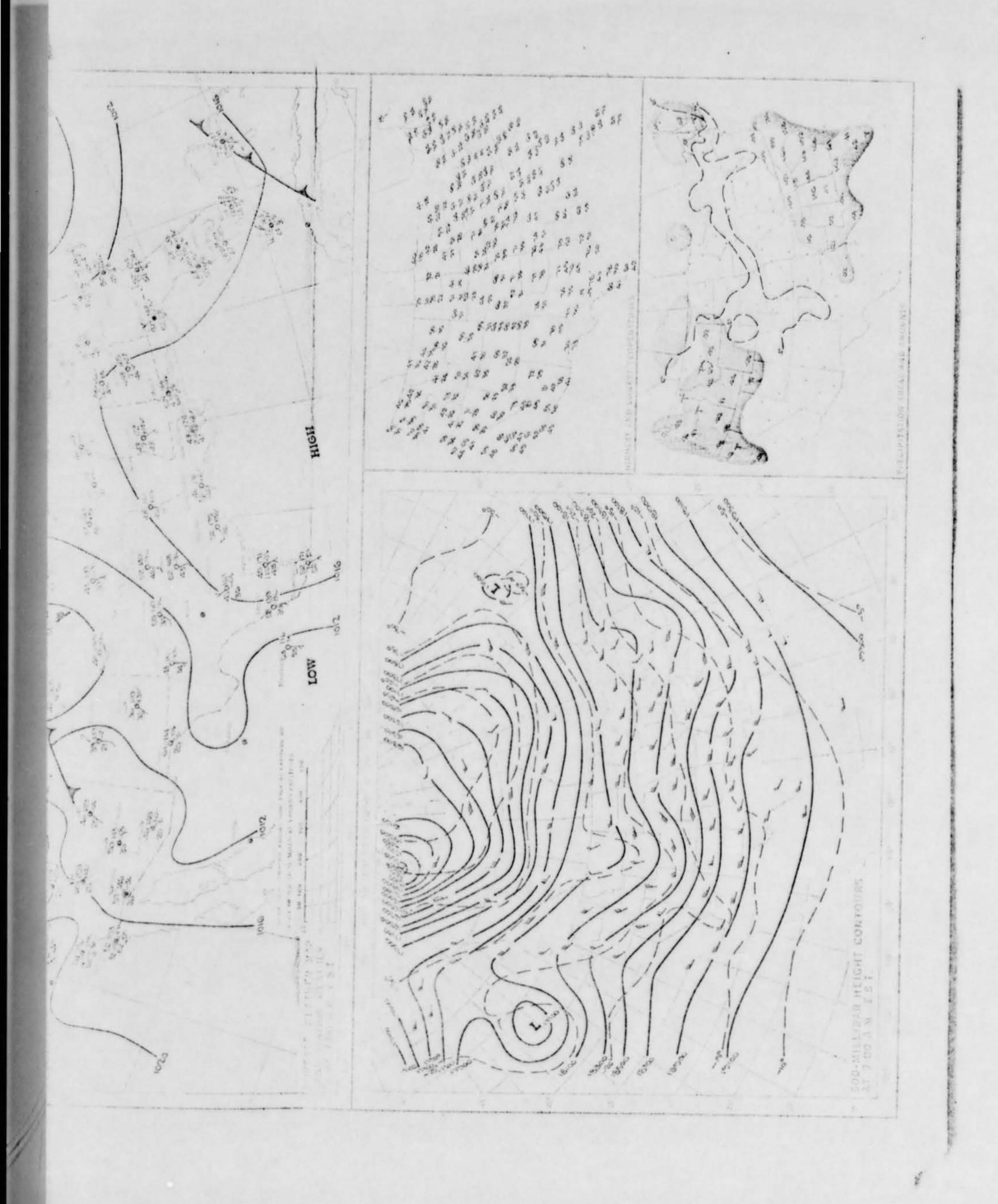
\_100 %

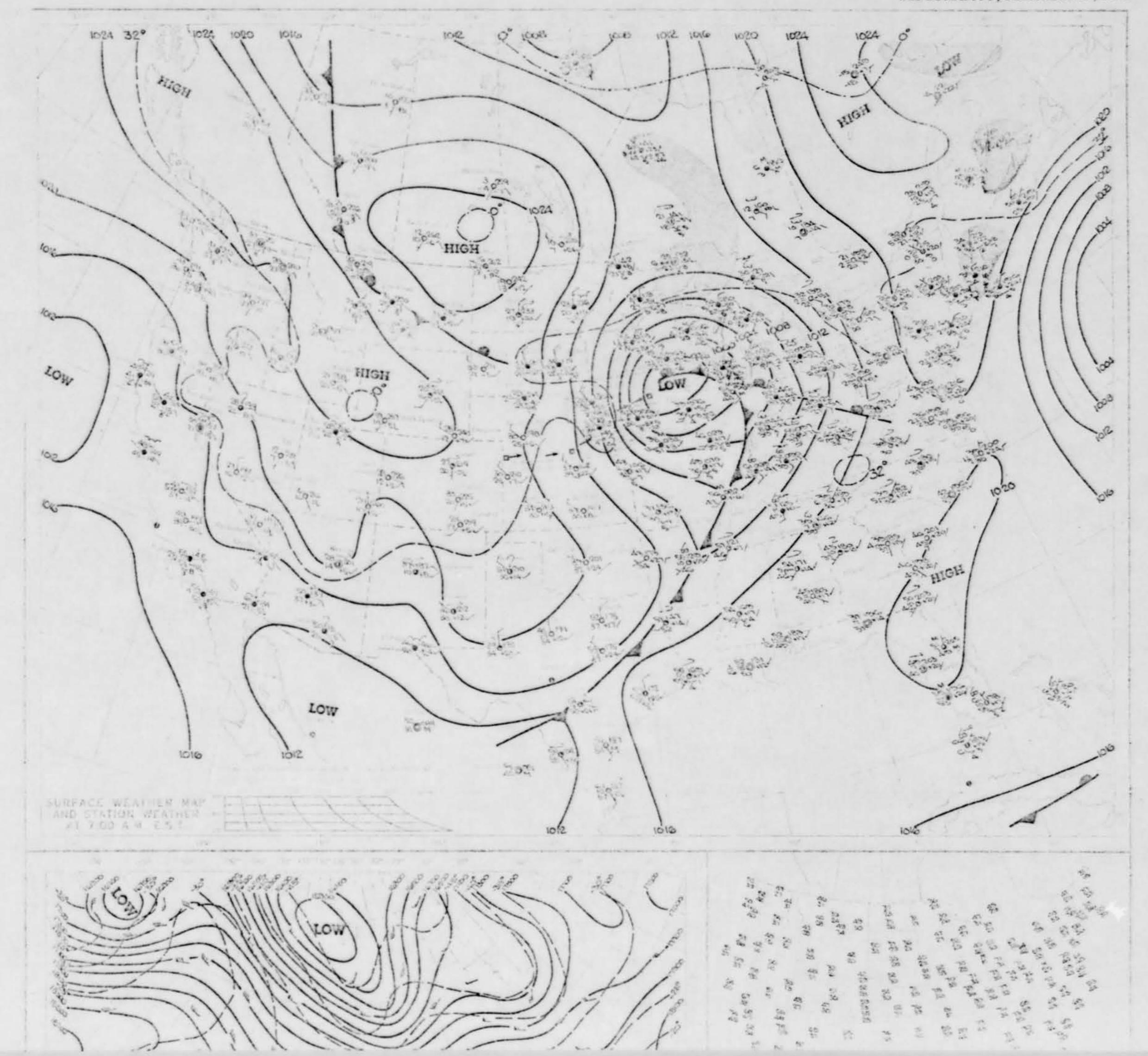
#### UFO SIGHTINGS PLOTTED BY LOCATION

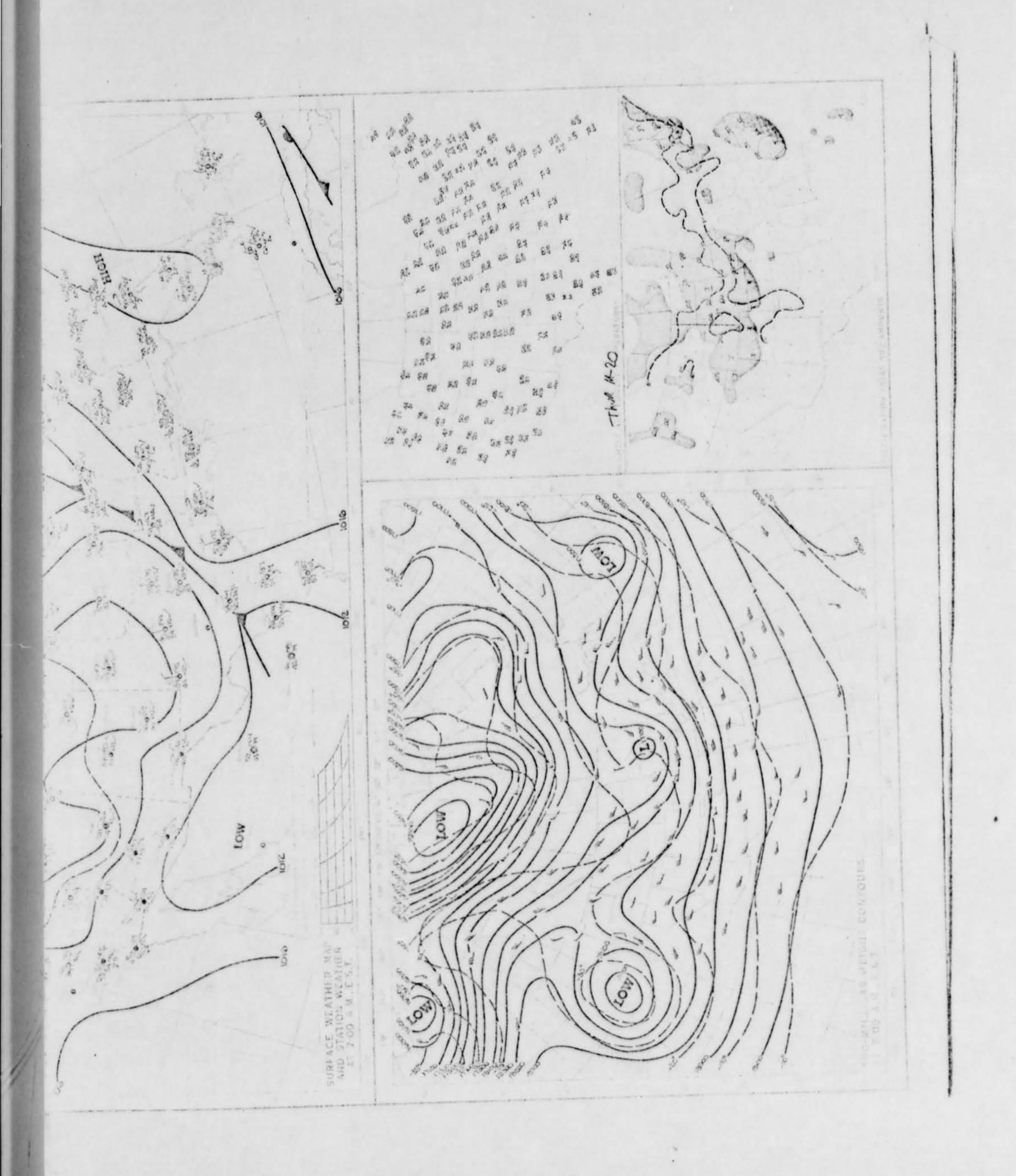


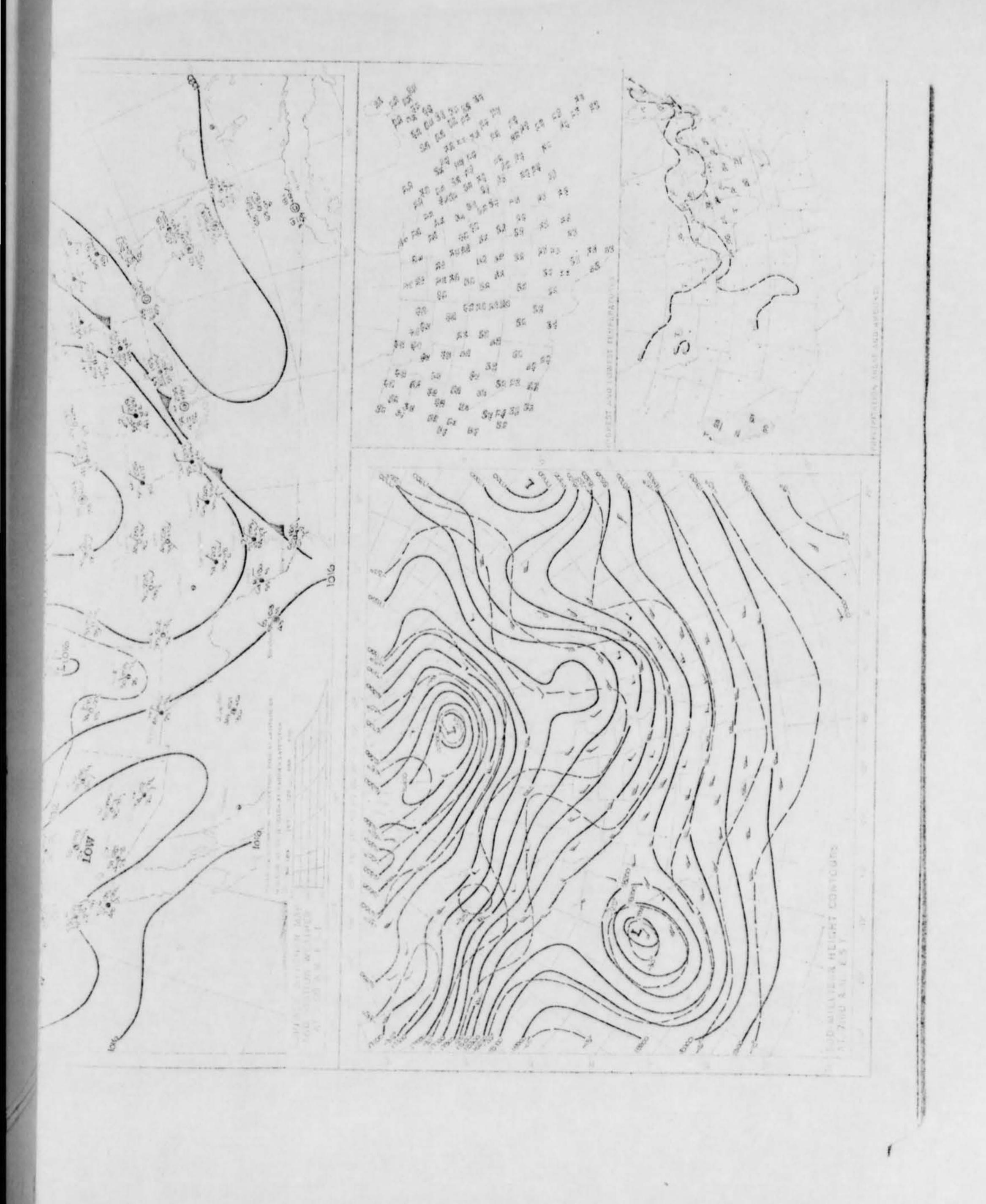
UFO SIGHTING CONFIGURATION STATISTICS			UFO/SIGHTING TIME STATISTICS			
DESCRIPTION	(I & P)	UNKNOWN	TIME	(I (	S. P)	UNKNOWN
CLOUD CIGAR			DAY AM			
CONE			DAY PM			
CRESCENT			NIGHT PM	5	100%	
GLOBE GLOWING OBJECT			NIGHT AM	***********		
LIGHT CLUSTER .		UFO/WEATHER STATISTICS				
LIGHTED OBJECT LIGHT STRING	CRING OURCE		STATUS	(1	S. P)	INICHAMU
LIGHT SOURCE			GEMAR.	5	12.01.3	
OVAL/NOT GLOBE  RECTANGULAR			FEW CLOUD			
RING/OPEN CENTER			OVERCAST			1
ATURN-SHAPED AUCER-INVERTED-ON-SAUCER		RAIN/SNOW			PG 21	

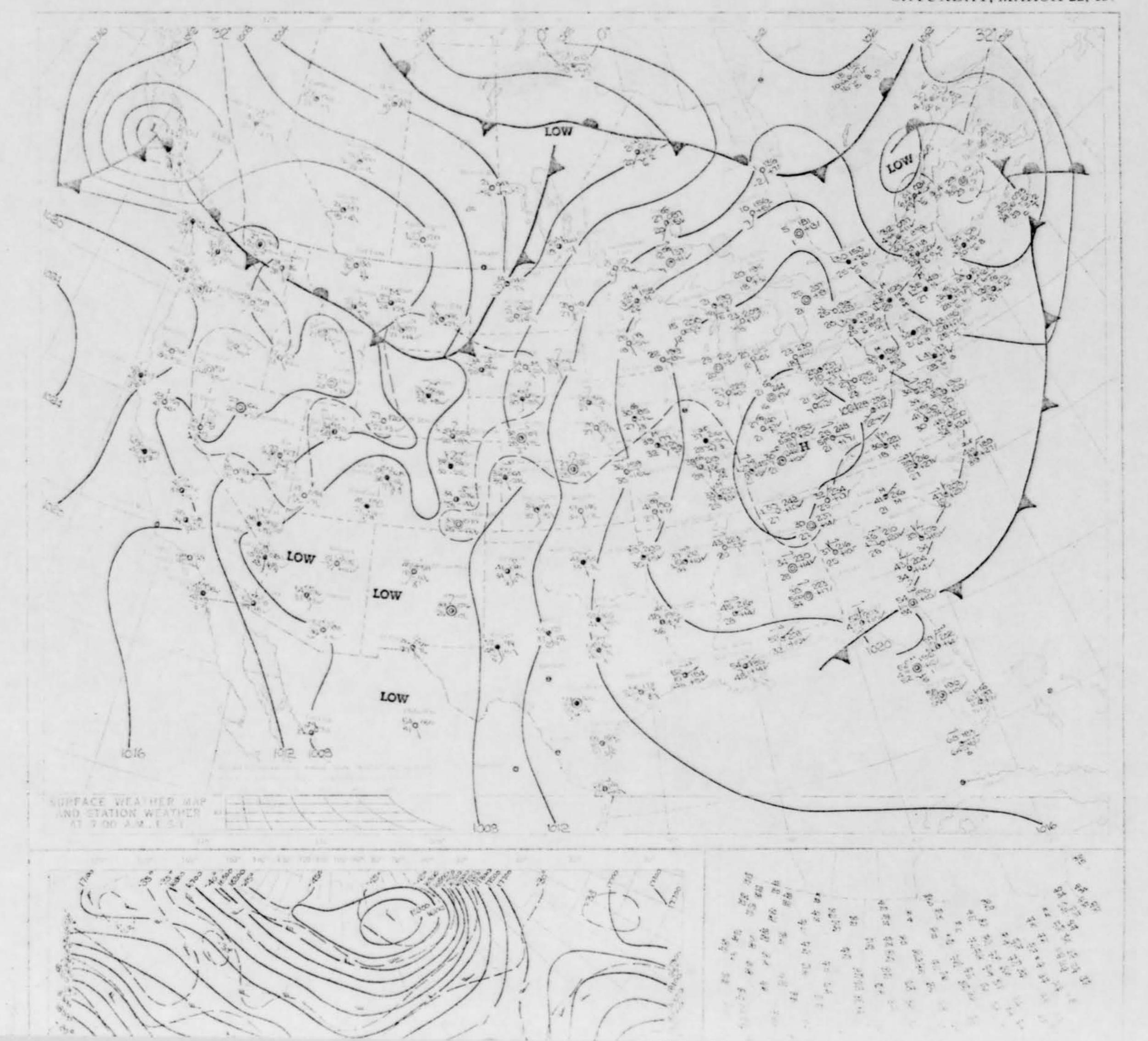


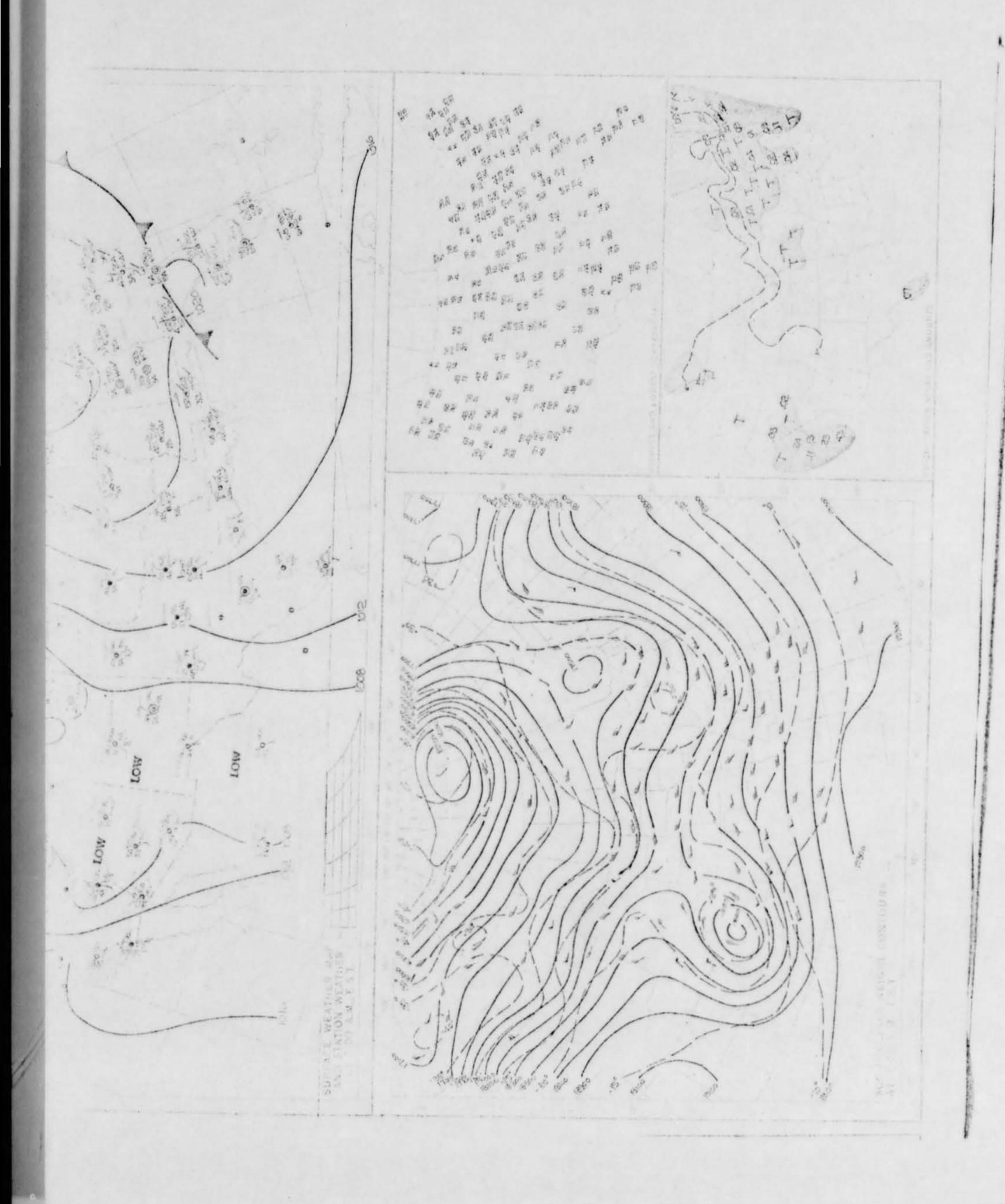








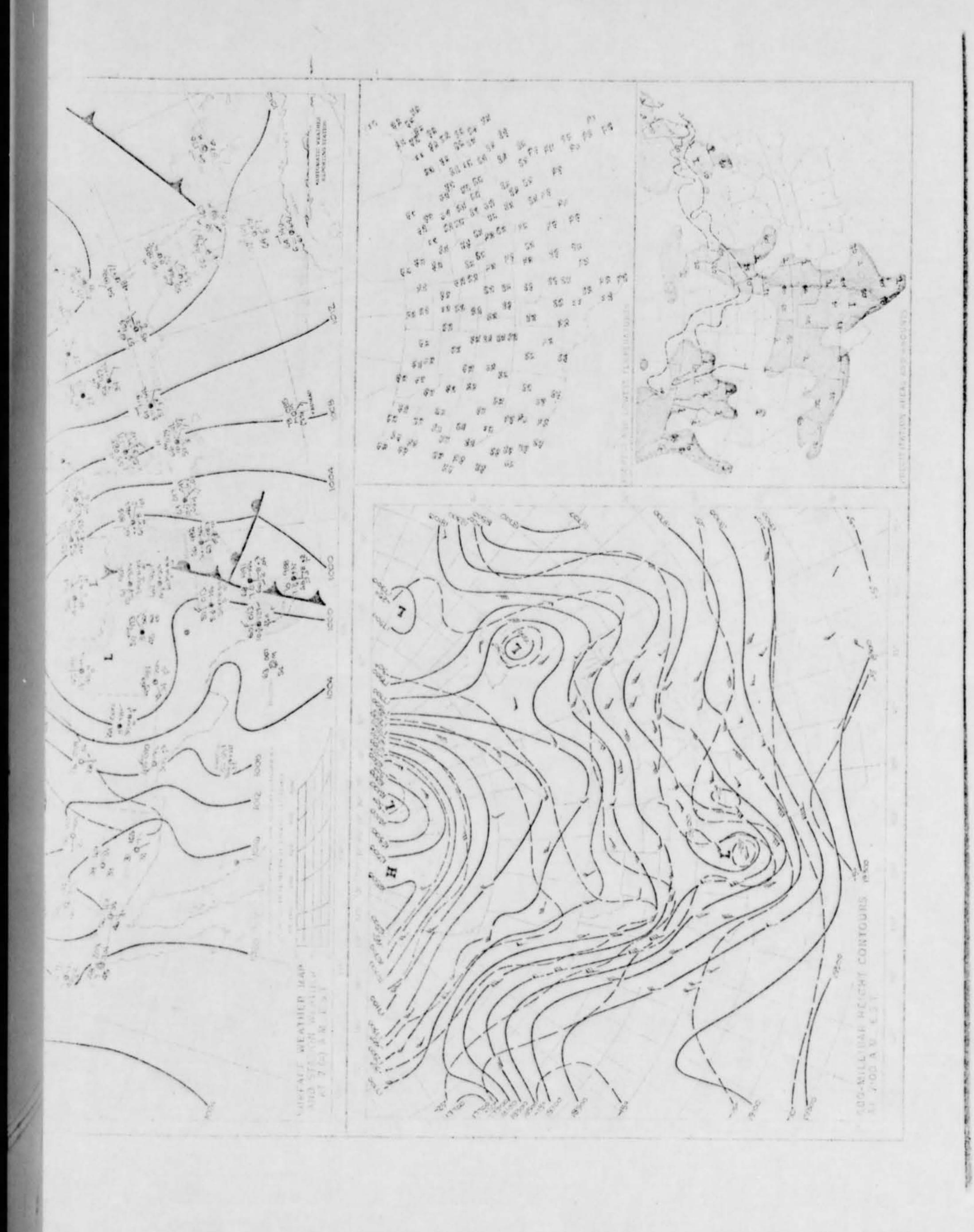




								- Nov Nov 18.			N-M	
		Arren 171 3 A					100	T COSTY	5 700	MARGI	1.1969	
L 110					VA		A 60 M S 2011 TO THE					
1			× ×									
	3 6 2 1						100	11.18.				
							1	1				
1	T						1					
1									-			
		F	1							****		
		AND THE RESERVE THE PARTY OF TH			1							
	1		1	The same of the same		7	- 6	1	1			
	-1			1		Care and	1		1 1			
100			1		1	1						
			-			•		1				101
		AND AND ADDRESS OF THE PARTY OF			1						1.	803
	777		1		-							
		. 13										
				1					A			
		***									- N-41 - 44	
			dans m	-	· · · · · · · · · · · · · · · · · · ·	1					1	
					1	water by the B						
	1							- "				
			1					4.69				
	-			1				1			a he end	
			-							1		
		3 "		4			and the second	0.000	********	1		
	V										1.	20%
		13										
			a car concentre	1	1	1						
		G							P1-15			
					2 2 2 2 2	A LINE COMPANY OF THE PARTY OF		N. L. T.C.				
8					(IIII)	in-ilic.	15 C 18 5	1.3	27	marity	of the	
	100	Margaria Mr.				Continu	41 -210				11.03	3 - 1
	C	Two all of a	21. 11.	muld		200	o bearing	era ot.				
		. Percative	r. Will	100		10 10	5 th 18 18	CALL STA	1 1 1		17	
	5 3			1				4 4 4 6	4			
				*		1 1						
1												

(I=0%; II=0%; IV=0%; V= 20%)

PG 22



## DAILY WEATHER MAPS

MAR. 24-30, 1969



he charts in this publication are a of the Weather Bureau publication. Daily Weather Map. They include the Surface Weather Map, the 500-Millibar otures Chart, and the Durly Precipitation Chart. All of the charts for one day are arranged on a single page of this publication. They are copied from operational wearlant maps prepared by the National Meteorological Center, Weather Bereatt. The symbols used on the Surface Weether Map and the 500-Those Chart are the same as those used previously in Daily Weather Map. An explanatory sheet is available, and single copies may be obtained without charge by writing to: Environmental Science Service: Administration, Publis Maryland 20852. Bulk copies may also be ordered, at a cost of \$2.30 per 50 the Euphysolondent of Decuments, above sea level. The isotherms are

I continuation of the principal charts station data and the analysis for 7.00 in degrees Celsius. The arrows show a.m./e.s.t. The tracks of well-defined the wind direction and speed at the low pressure areas are indicated by 500 millibar level. chains of arrows; the locations of these Chart, the Highest and Lowest Temper centers at times 6, 12, and 18 hours preceding map time are indicated by small black squares enclosing white crosses. Areas of precipitation are indicated by shading. The weather reports that are printed here are only a fraction of those that are included in the operational weather maps, and in which the analyses are based. Occational apparent discrepancies between the printed station data and the analyses result from those station reports that cannot be included in the published maps because of lack of space.

The EGO-Millibor Chart presents the The state of the ABOUT THE CONTROL OF THE 500-millibar surface at 7:00 a.m./e.s.t. The height contours are shown as conroles. Checks should be made payable. Linuous lines, and are labeled in feet

The Surface Weather Wap presents shown as dashed lines, and are labeled

The Highest and Lowest Temper atures Chart presents the maximum and minimum values for the 24 hour period ending at 1:00 a.m./e.s.. The names of the reporting points can be obtained from the Surface Weather Map. The maximum temperature is plotted above the station location, and the minimum temperature is plotted below this point.

The Precipitation Areas and Amounts Chart indicates by means of shading the areas that had precipitation during the 24 hours ending at 1:00 a.m. Amounts in inches to the nearest hundredth of an inch are for the same promod. Incomplete totals are underlined. "T" indicates a trace of precipitation. Dashed lines show the depth of snow on the ground in inches as of 7:00 arm, of the previous day.

Arrespendenced the character and charge by widing to: Environmental maps because of his k of space. Science Survice a Administration, Fuels STREET, AND LES HOUSE Maryland 20852. Bulk copies may also 500-millibar surface at 7:00 a.m./e.s.t.

Significan. They are comind from their material by the one in the attenual weather maps proposed by the reports that are purious and a large Mational Mateorological Center, We there a fraction of the last and distance in starger. The symbols used on the the operational vacuum mans, indica-Surface Weather Map and the 500 - which the analytics are based. Occawilliber Chart are the same as those tronal apparent discrepancies between resed previously in Durly Weather Map. the printed station data and the analyses result from those station reports that supplement may be obtained without cannot be included in the published

> The 500 William Double medical same

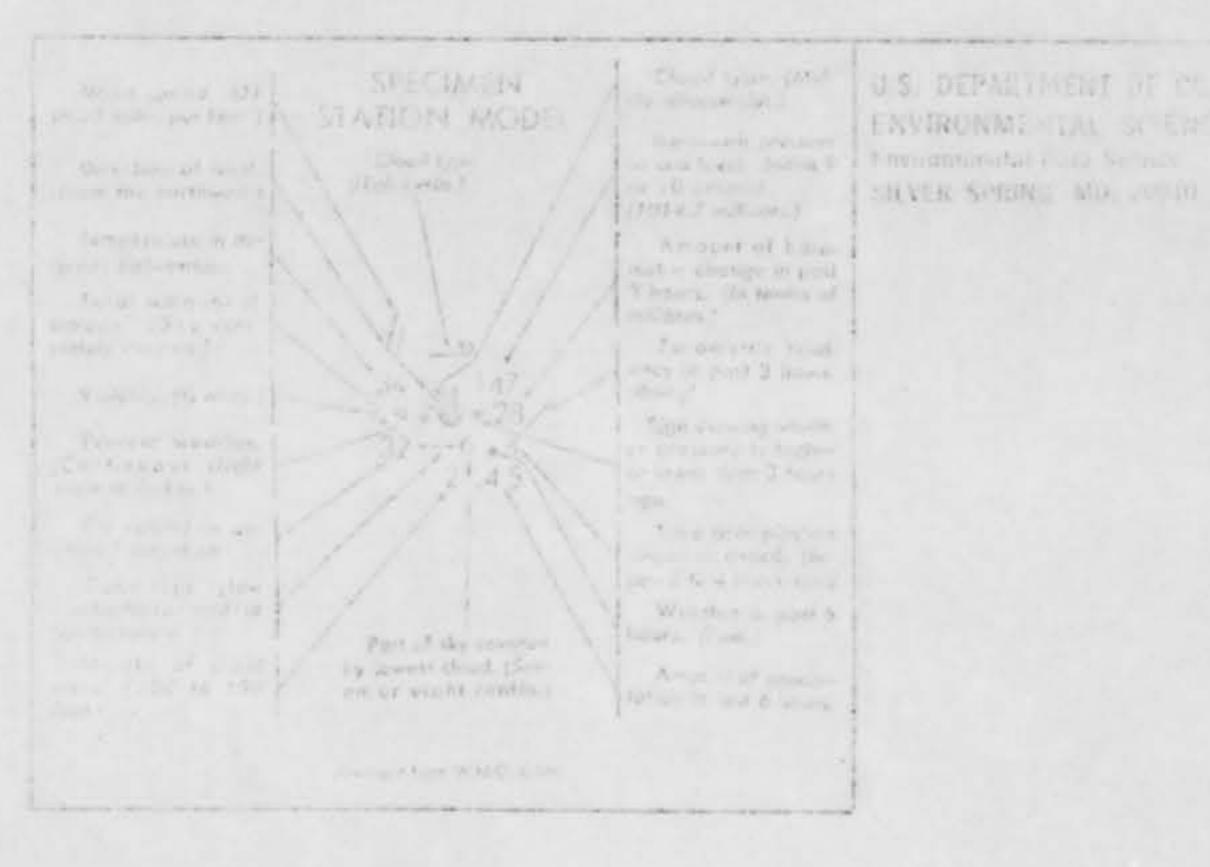
be ordered, at a cost of \$2.30 per 50. The neight compurs are shown as concopie. Chicks should be made payable tinuous lines, and are lubeled in feet to the suprementation for the unions. The sections are

Mag. The maumum temperature is plotted above the station location, and the minimum temperature is eletted below this peint.

The Precipitation Areas and Amounts Chart indicates by means of shading the areas that had precipitation during the 24 hours ending at 1:00 a.m. Amounts in inches to the nourset hundredge of an men are for the same purmue movement and edition and underslined. "T" indicates a trace of precipitation. Dashed lines show the depth of snow on the exound in inches as of 7.00 a.m. of the previous day.

Park to be and Free Pold

I S DEFAILMENT OF COMMERCE

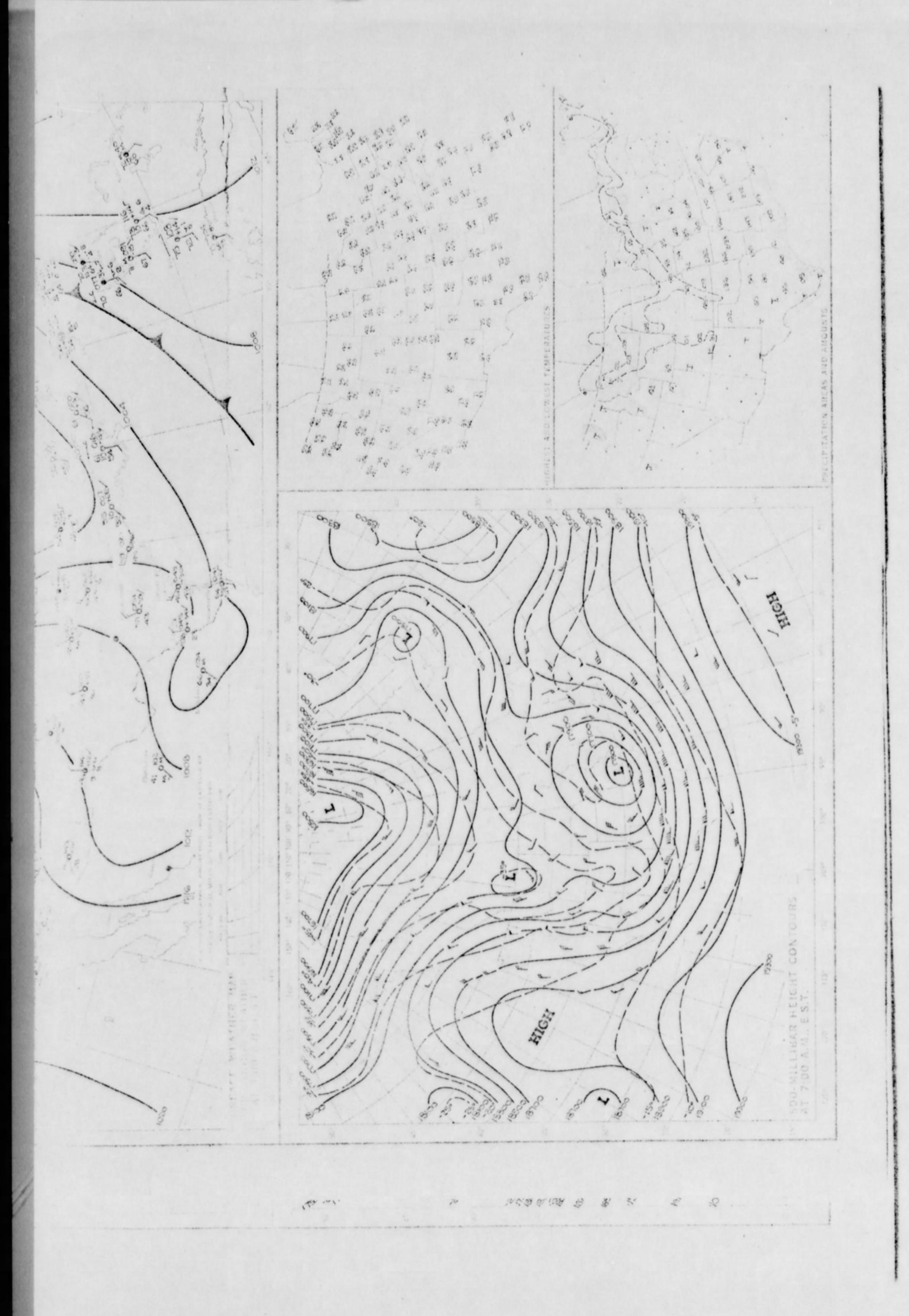


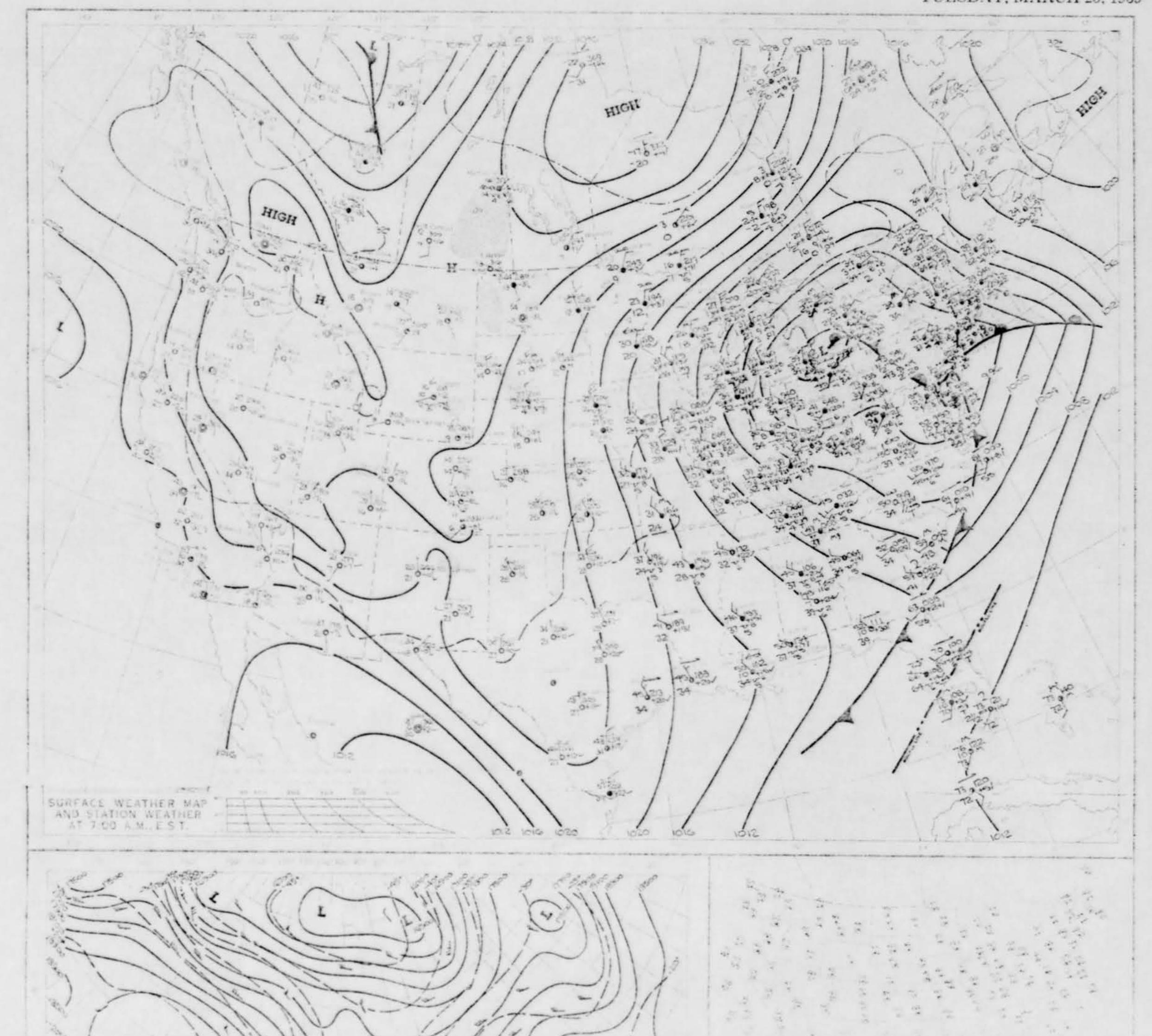
I they was part of a DEPARTMENT OF COLUMENCO ENVIRONME THE SCENE SERVED AD RECEION the same beautiful to the same of the same

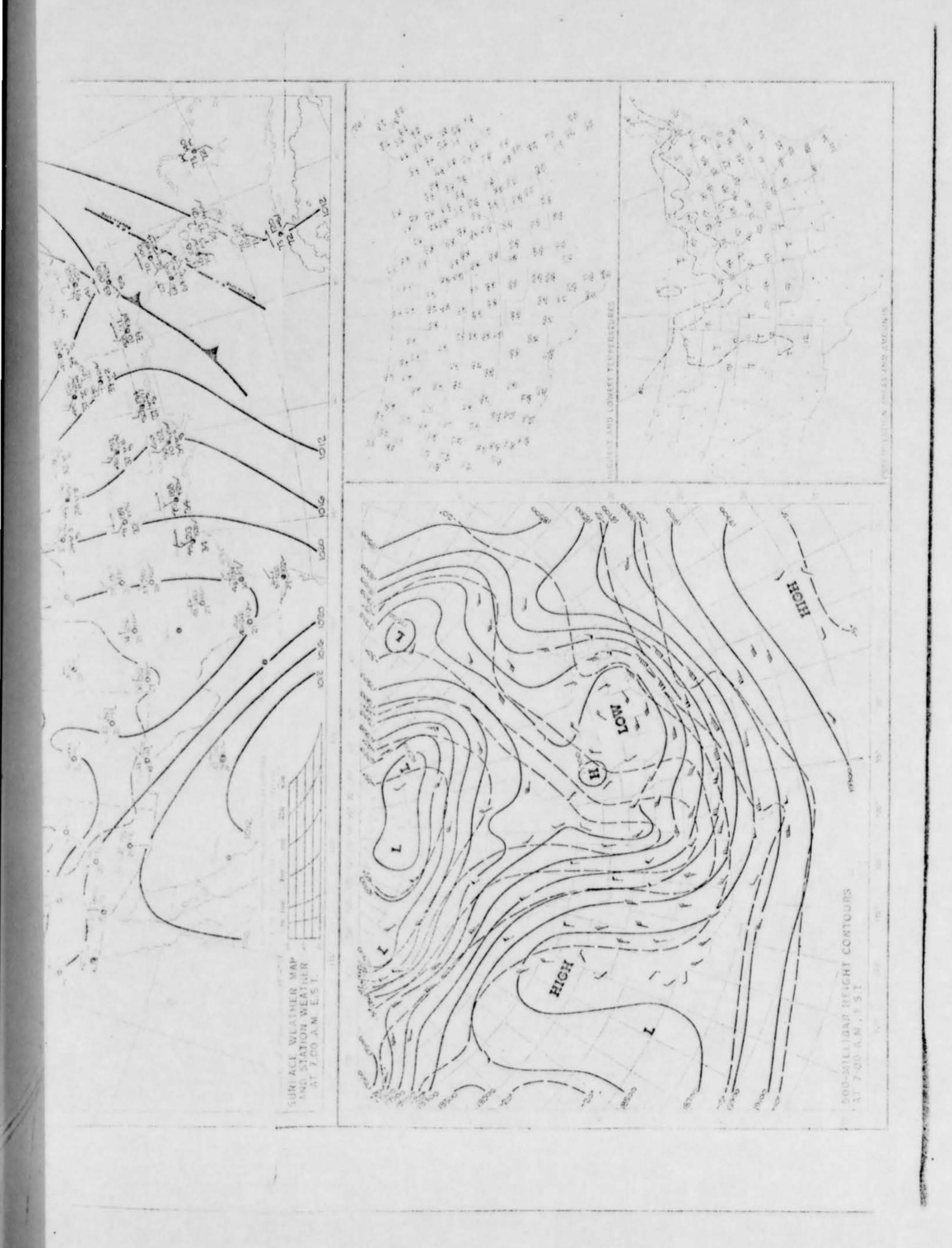
MMEDIATE - U.S. Weather Report

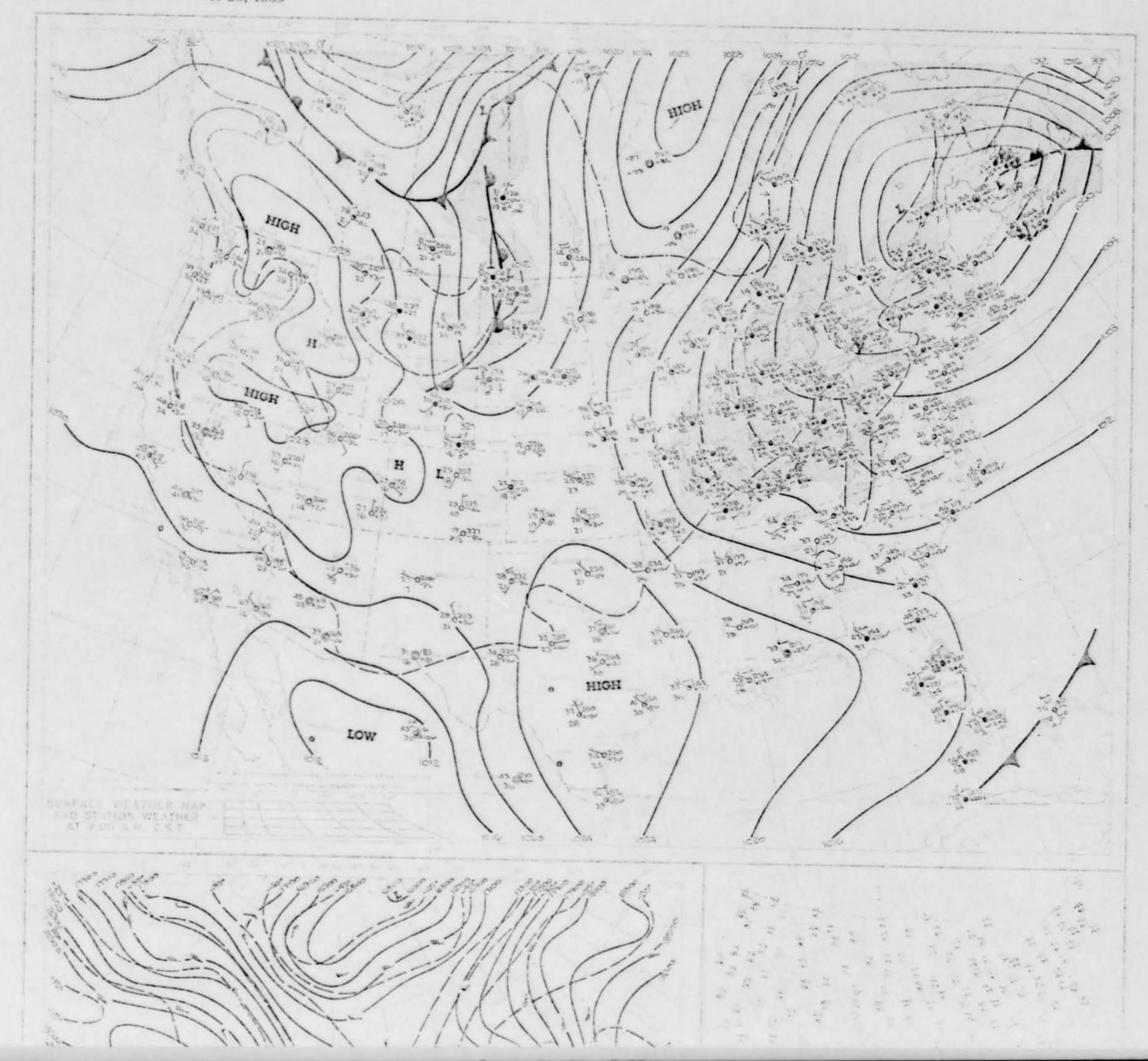
the makes the light of FEALQUALIEDS FOREIGN TECHNOLOGY DIV. AFSC-TDFIR WRIGHT-PATTERSON AFB, OHIO 45433

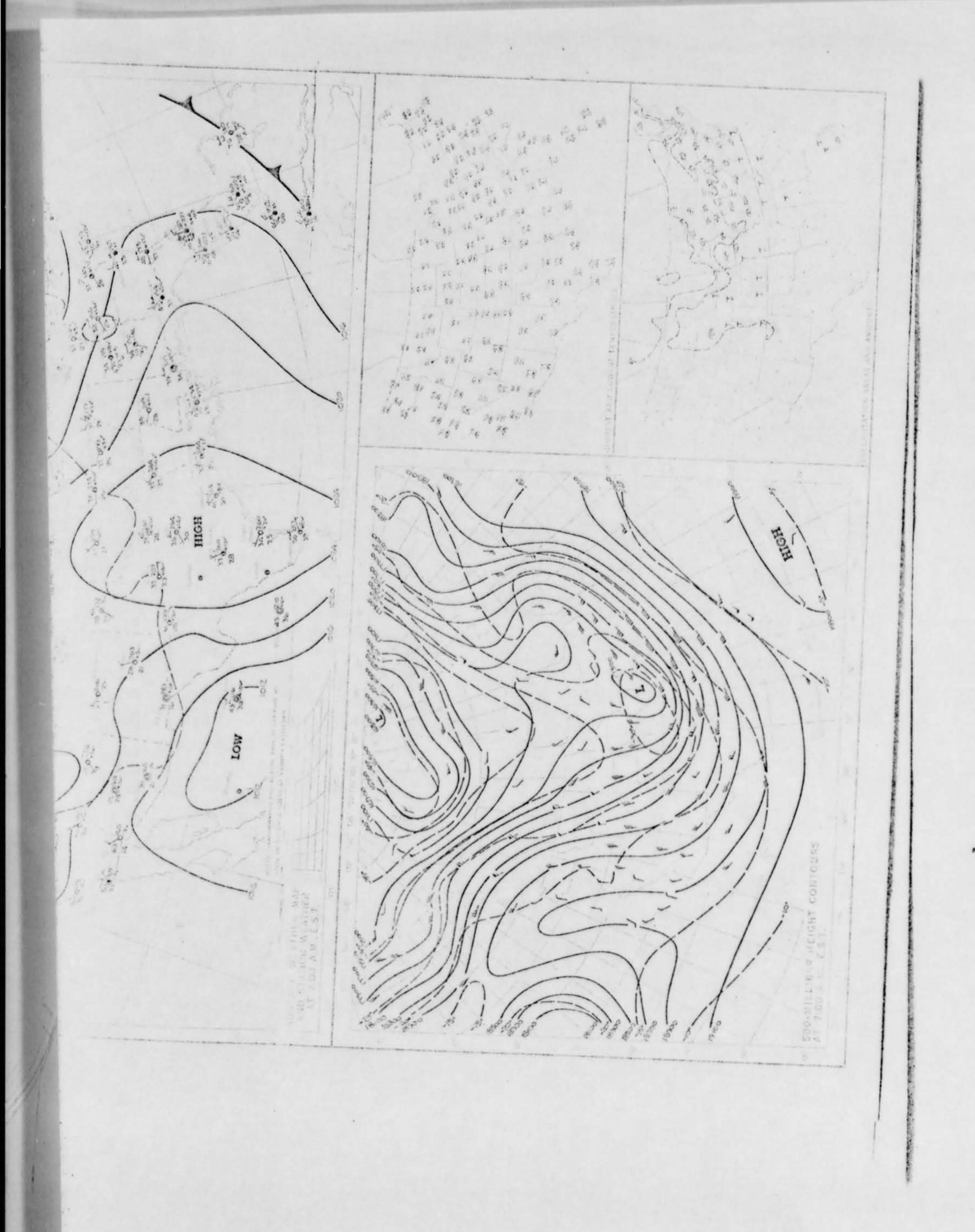
A D per year. 35.22 and different to district with a the U.S. \$2.75 and it was brought copy - 15c each. Sees compressed by Super to pay - 15c each. Sees compressed by Super to pay - 15c each. CHANGE THE PROPERTY DESCRIPTION DE 70407

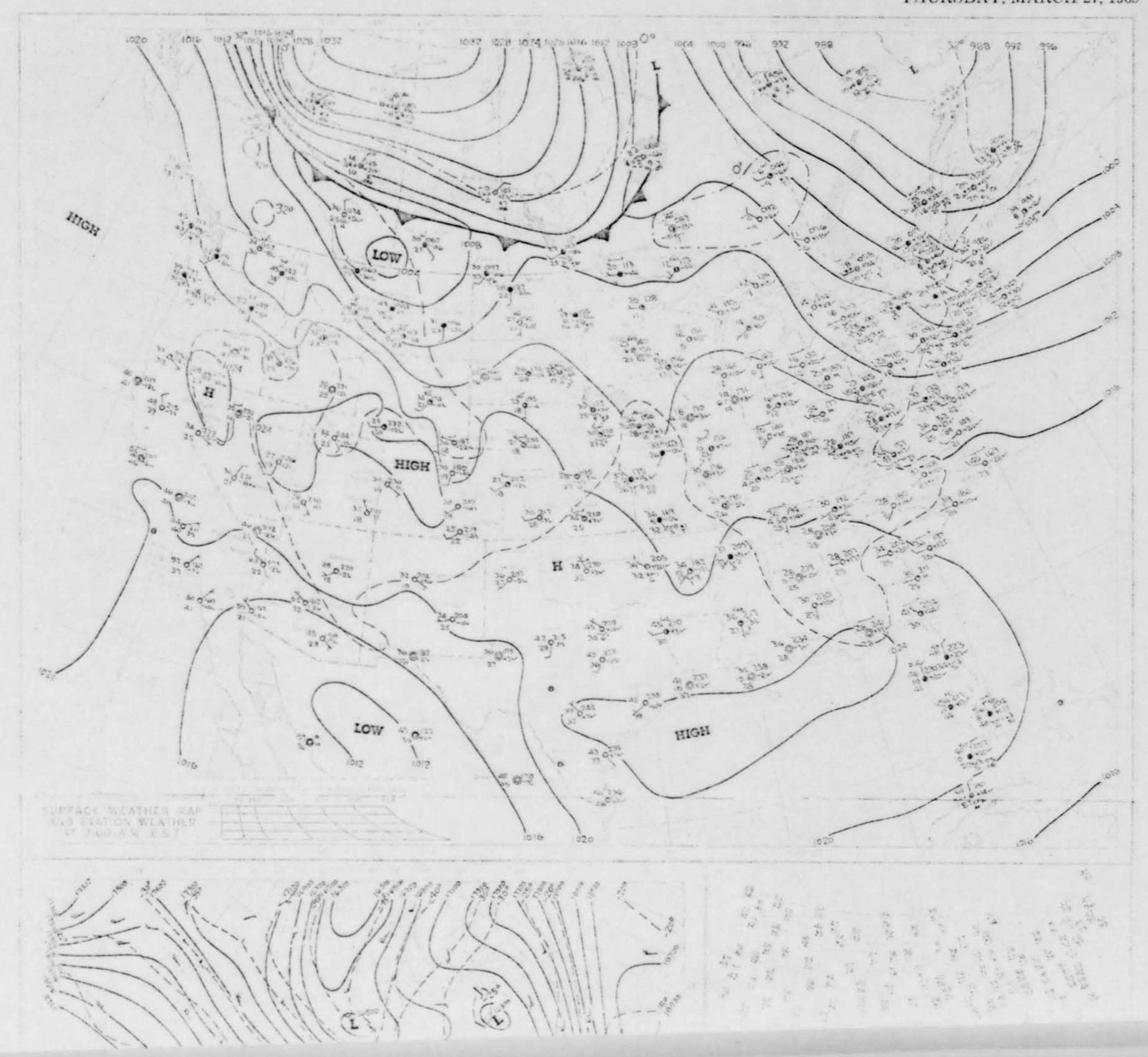












TEXAMEN AT THE PERSON OF THE RESERVE THE RESERVE OF THE RESERVE OF

		56.1		4
1.0				
		A		
ž.			10 2	
	-2			
		A TAN WAS THE REAL P.	BOOK ROLL	100

	6911	9 1112	X	X	WEINHAM	LTGO	VB.	ASTR	VEHUS
	69-12	1.2 HAR	X	X	HERBURYPORT	LESO	TITA	BALO	PROB HOT AIR BALO (Garment Bag Type)
		23 ILIR		for a	AUBURIDALE	LT30		OTHER	AURORA BOREALTS
	6914	23 IIIR	X	X	BEVERLY	LTSO	TITA	OTHER.	AURORA BUREALES
		23 HAR					**		AURORA BOREALIS
1	TOTAL	= 5		1 1					
100									
			•						
1									
Section .				1		1. Avr. 1. Av. 4. Av.			
A							1		
	TO SHOW THE PARTY OF THE PARTY.	Andrew Springer	A TRACTIC LABOR TO A						
		. 27 / 10				* 4.8.5			
						. 175			

1 AT 6 \* LTU: 16 P D 14 A.

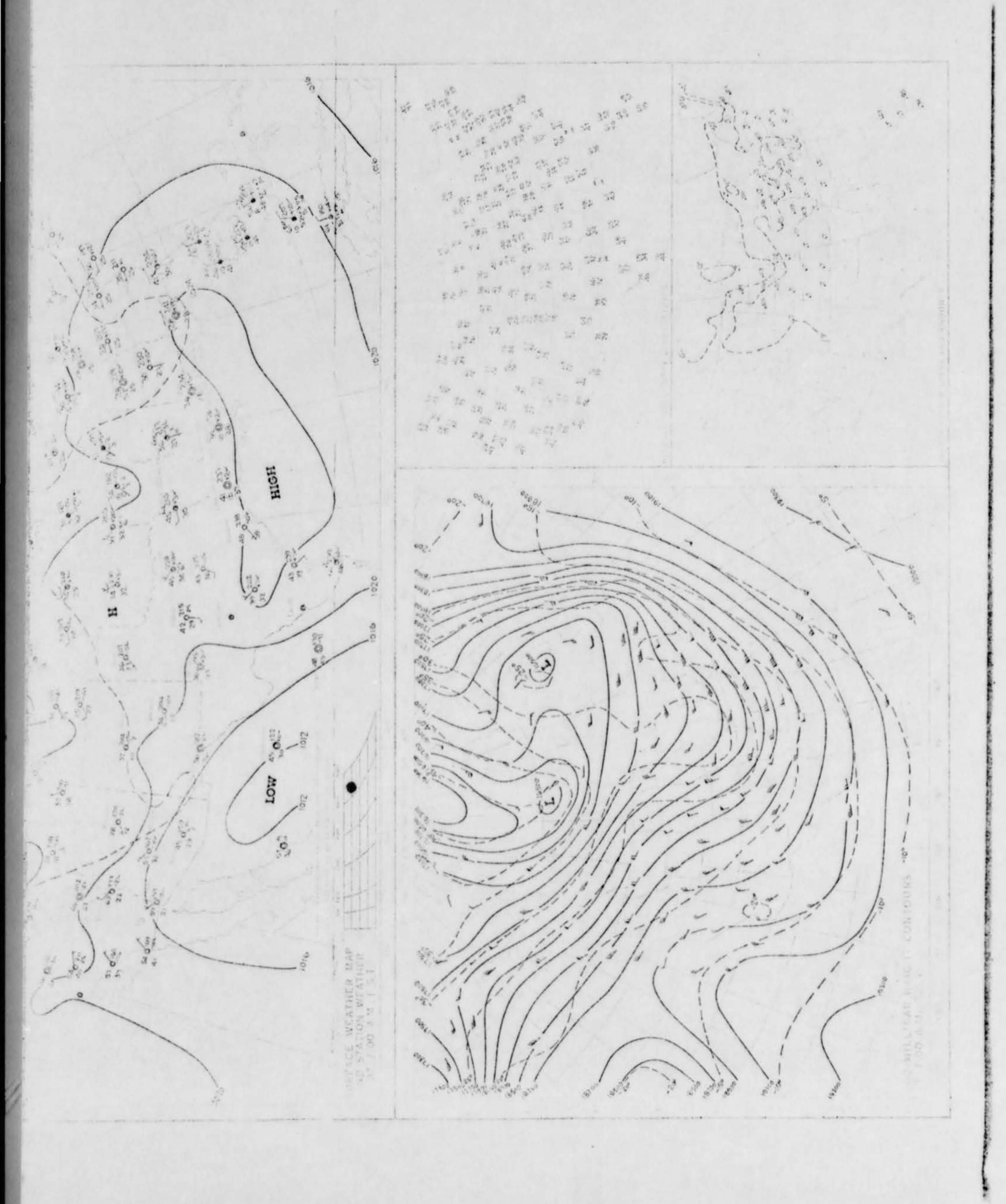
A CONTRACTOR OF THE PARTY OF TH

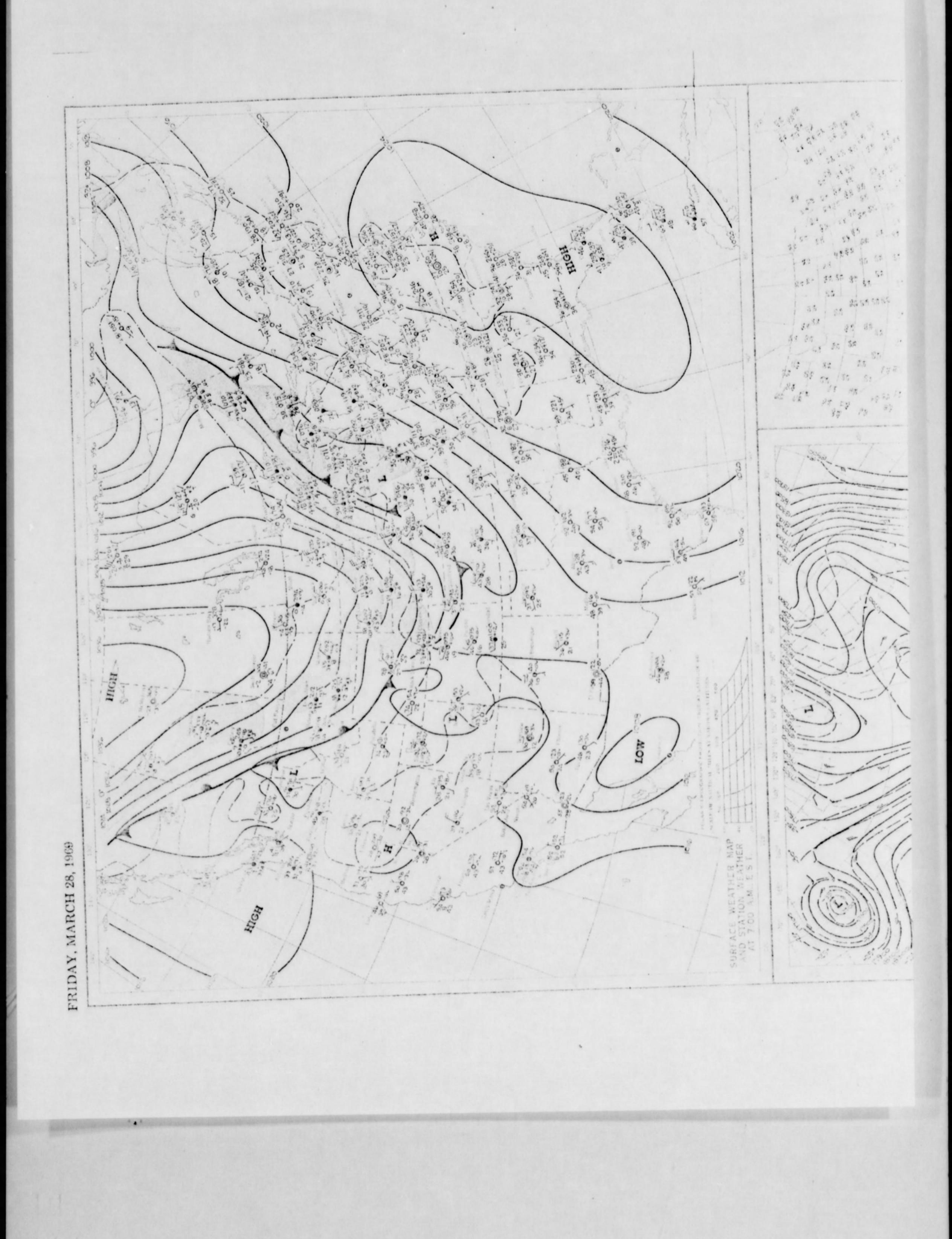
PG 23

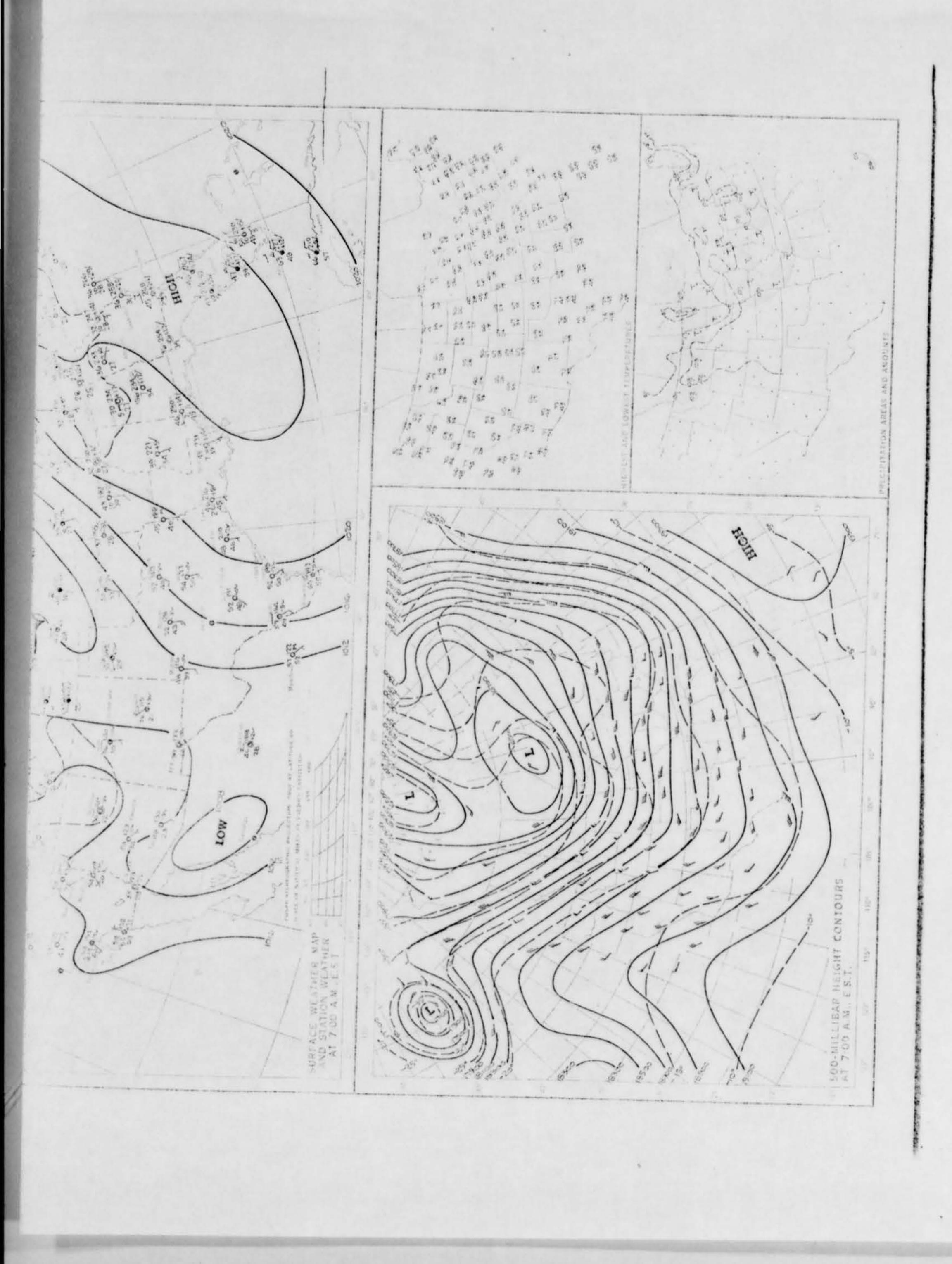
PATH - PLANKATERNIA S

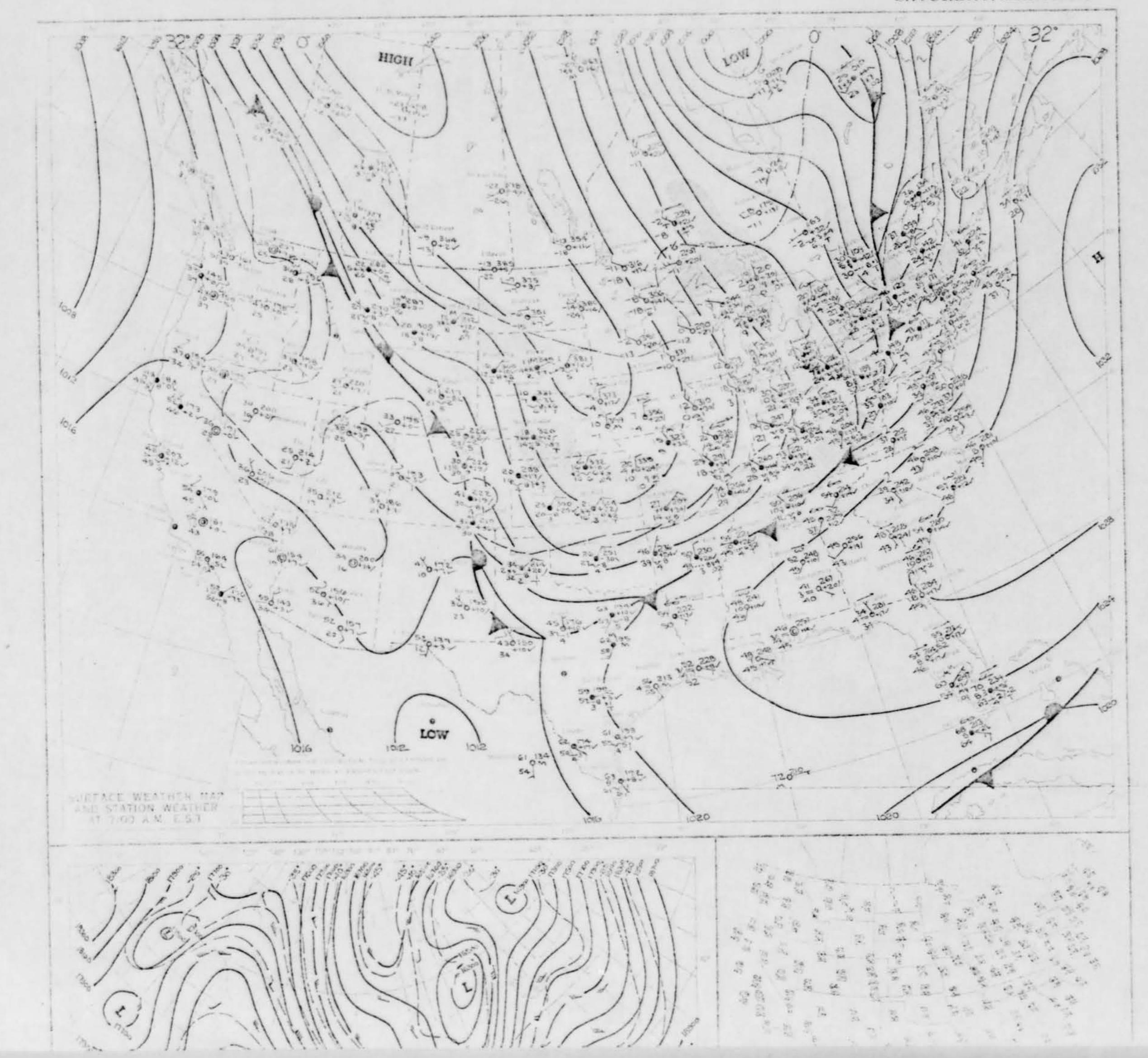
transfer turn a recta

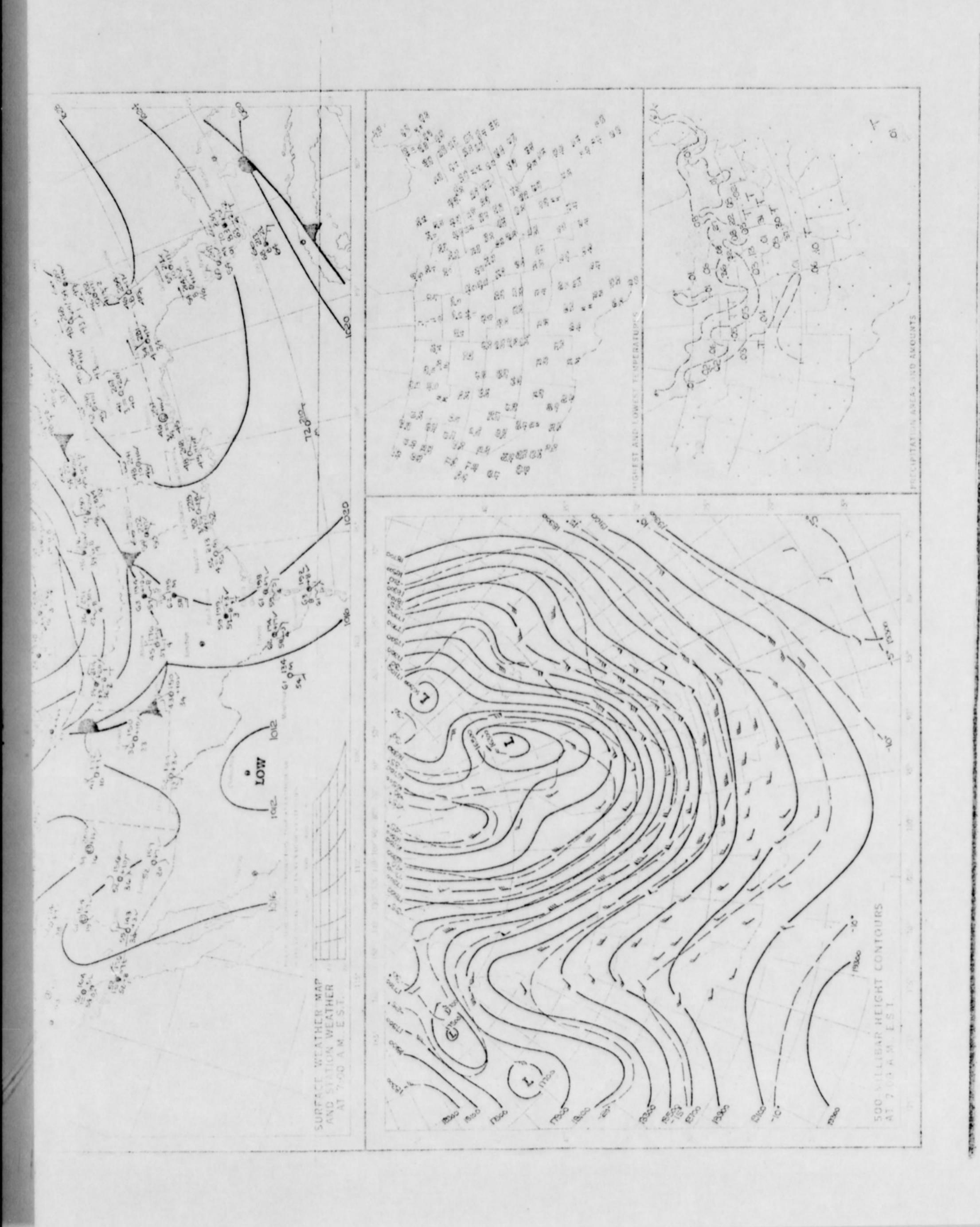
the cold and the cold of the c

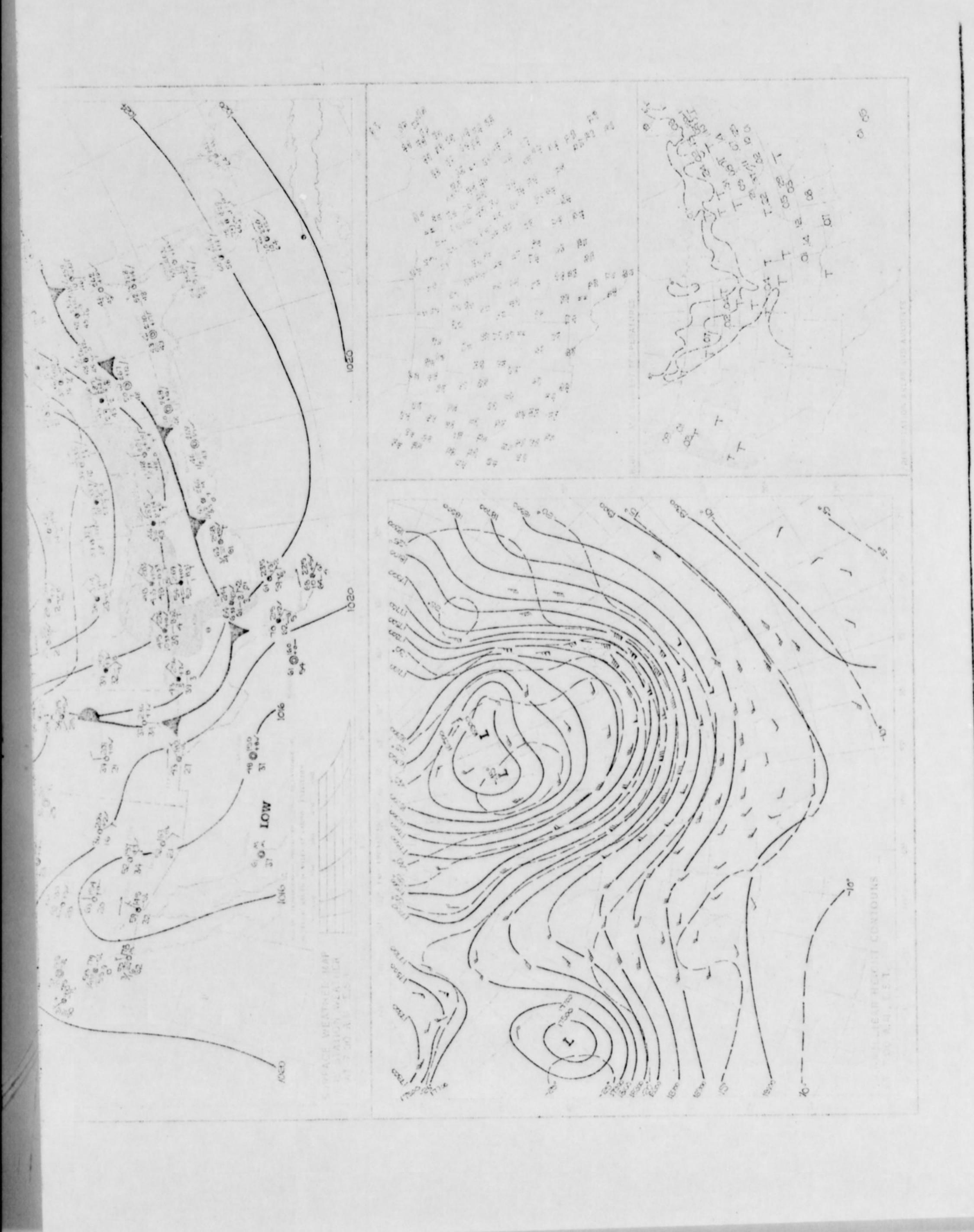


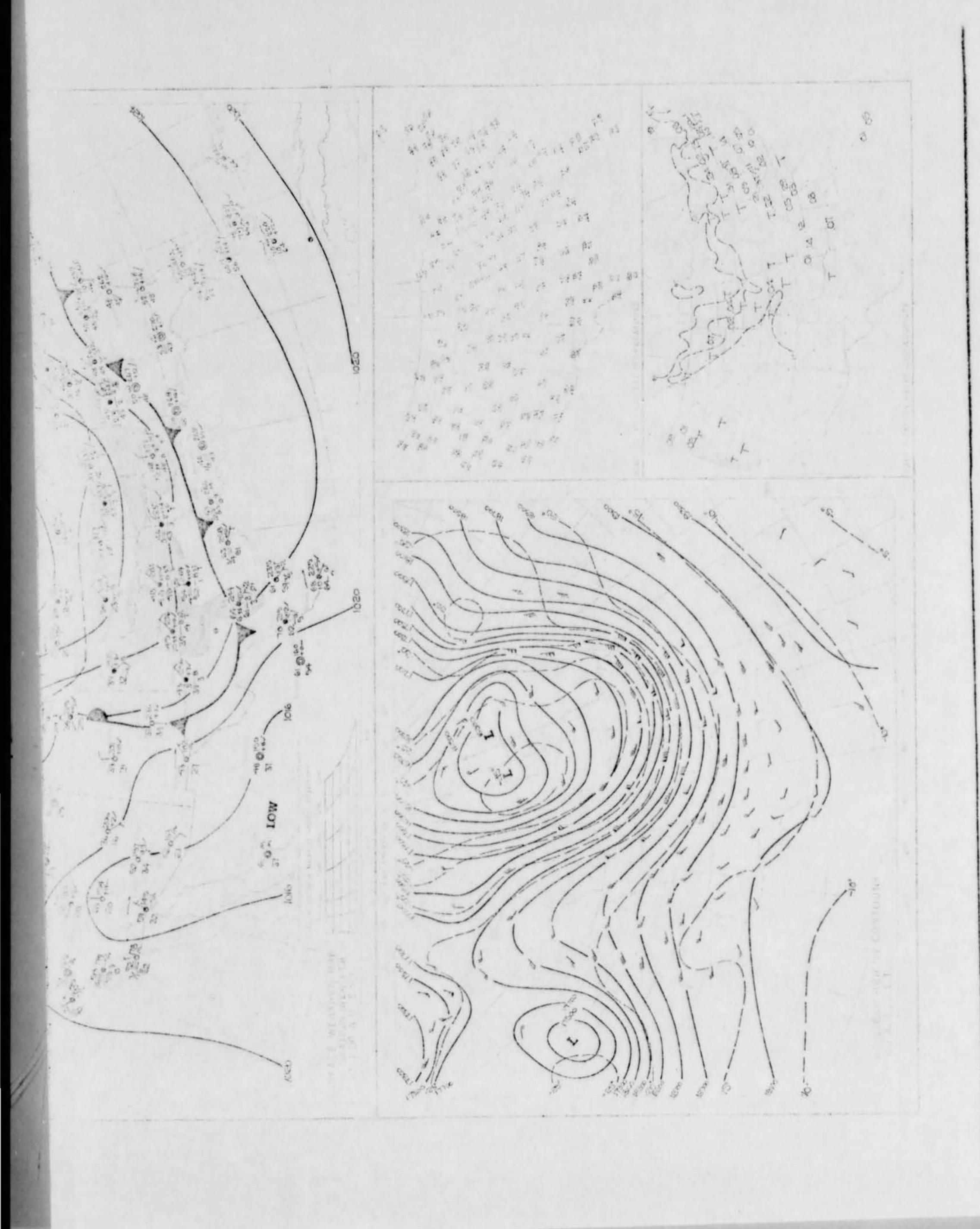












## DAILY WEATHER MAPS

WEEKLY SERIES MAR. 31-APR. 6, 1969



ne churts in this publication are a of the Weather Bureau publication, Daily Weather Map. They include the Surface Weather Map, the 500-Millibar Chart, the Fighest and Lowest Temperatures Chart, and the Daily Precipitation Chart. All of the charts for one day are arranged on a single page of this publication. They are copied from operational weather maps prepared by the National Meteorological Center, Weather Bureau. The symbols used on the Surface Weather Map and the 500-Millioar Charl are the same as those used previously in Daily Weather Map. An explanatory sheet is available, and single copies may be obtained without charge by writing to: Environmental Science Services Administration, Publi-

CONTRACTOR OF THE PARTY OF THE PROPERTY OF THE PARTY OF T Maryland 20852. Bulk copies may also be ordered, at a cost of \$2.30 per 50 copies. Checks should be made payable to the Superintendent of Documents.

The Surface Weather Map presents low pressure areas are indicated by 500-millibar level. chains of arrows; the locations of these centers at times 6, 12, and 18 hours atures Chart presents the maximum preceding map time are indicated by small black squares enclosing white crosses. Areas of precipitation are indicated by shading. The weather reports that are printed here are only a fraction of those that are included in the operational weather maps, and on which the analyses are based. Occational apparent discrepancies between the printed station data and the analyses result from those station reports that cannot be included in the published maps because of tack of space.

The 500-Millibar Chart presents the are give contains and a suggerins of the 500-millibar surface at 7:00 a.m./e.s.t. The height contours are shown as continuous lines, and are labeled in feet above sea tevel. The sotherms are

shown as dashed lines, and are labeled continuation of the principal charts station data and the malysis for 7:00 in degrees Celsius. The arrows show a.m./e.s.t The tracks of well-defined the wind direction and speed at the

> The Highest and Lowest Temper and minimum values for the 24-hour period ending at 1:00 a.m./e.s.t The names of the reporting points can be btained from the Surface Weather Map. The maximum temperature is plotted above the station location, and the minimum temperature is pielted below this point.

The Precipitation Areas and Amounts Chart indicates by means of shading the areas that had precipitation during the 24 hours ending at 1:00 am. Amounts in inches to the nearest hundredth of an inch are for the same period, incomplete totals are under lined. "T" indicates a trace of precipitation. Dashed lines show the depth of snow on the ground in inches as of 7:00 a.m. of the previous day.

Julian Bid) Wated paypoid st anti-residues prestribute and THE WINDS SOUTH OF THE PARTY OF THE PARTY.

tation. Dashed lines show the depth Inted. "T" indicates a trace of precipi-THE OTHER PERSON SERVED TO SHIRE SELL TOT LAB STORY OF THE RELIGIOUS SECRETARY THE RESIDENCE OF STREET are don it source smen is out Buitub neitstigmong bed ledf zeets off Chart indicates by means of shading The Precipitation Areas and Amounts

to as senon in bruing ent no wone to

7:00 a.m. of the previous day.

repende to post to the plant of the fire policidad and ni pebulani on formes isni choga nobele szorb mont Huzan castlenced bas dro sould's boling off relawded selonedernelb friendiges landid an song the same and an adaptive out the title. The countries we have to consider the THE PROPERTY OF THE PARTY OF TH

above sea lavel, the isotherms are tent our baladal are bos asmil suoumit The height contours are shown as con-500-millibar surface at 7:00 aum./e.s.t.

The same of the sa

THE RESIDENCE OF THE REAL PROPERTY. mounts pother to ad arm sautos elembas, aldelieve si lasara yrotensiqxa m/. clear previously in Daily Weather Map asour se aures aut are preup lequire Surface Weather Map and the 500. But no basu slodinys and userul Whitehalf Melestolobalical Center, Woodfley THE ASSESSMENT SECTION ASSESSMENT ASSESSMENT OF THE PARTY OF THE PARTY

to the Supermiendent of Documents. copies. Chacks should be made payable Od had officed, all a cost of \$2.30 per 50 Maryland 20852, Bulk copies may also THE RESIDENCE THE RESIDENCE OF THE PERSON OF

BOHENDING TO THEM TRANSPORTED IN bind and thus audios

ENABRONASEMENT SCHOOL STRAIGTS VORTAR STRAIGH SO NAMED TO THEM TAKES . 2.0 1

MALE SHERRY NO PERSONS Favorities and the first first

1 077 7 1 0 0 0 0 physical artists. THE RESERVE TO SECURE AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSONS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUM THE REAL PROPERTY AND ADDRESS OF THE PARTY AND stilling to select the selection of Tarrier grand or Child July 2 many DESCRIPTION OF THE PARTY OF THE C SACHINGS IN AND PERSONAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN The state of the s a think to make I happen I HOW WILL THE R. P. LEWIS CO., LANSING, MICH. JEGOM MOTTATE Charles and the second of the The state of the same 12 Bynce po n SPECIMEN

WRIGHT-PATTERSON AFB, OHIO 45433 111 471 - 0884 . VIG YOOLOANDET NELLAN DE MANOLORY DIV.

TELLIST COLUMN ICHIES

TIDEGIAL TOURING TO WORK KNOWN

where the state of the implementation of the state of the

SCARLE J.C. Rolling States Westerngton D.C. 204001

Supra do Francia

,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,他们也没有一个 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

Charles I Die I I

